(Legend)						Availability	Availability (Repeatable	EAD3	Link to Comparison		
Element Name	Element Tag	Summary	Attributes (mandatory in bold)		May Contain	(Required?)	?)	Reconciliation	Report	GitHub Issue	GitHub Issue
Abbreviation	abbreviation	The <abbreviation> element contains an abbreviation or code for identifying a thesaurus, controlled vocabulary, or other standard used in formulating and compiling the EAC-CPF description.</abbreviation>	xml:id	conventionDeclarati on localTypeDeclaratio	[token]	Optional	Not repeatable	Name Attribute Occurance	1	#101	
		An element that contains a brief summary of the information	localType xml:id		[text]		Not	Children Attribute			
Abstract	abstract	contained within the biogHist> as a whole.	xml:lang localType	biogHist	span	Optional	repeatable	Occurance	2	#51	
Address	address	A postal or other address.	xml:id xml:lang	place	addressLine	Optional	Repeatable	Attribute	<u>3</u>	<u>#189</u>	
			localType xml:id								
Address Line	addressLine	One line of a postal or other address	xml:lang	address	[text]	Required	Repeatable	Attribute	4	<u>#14</u>	1
Agency Code	agencyCode	The code that represents the institution or service responsible for the creation, maintenance and/or dissemination of the EAC-CPF instance.	xml:id	maintenanceAgency	[text]	Optional	Not repeatable	Attribute	<u>5</u>	<u>#87</u>	
Agency Name	agencyName	The name of the institution or service responsible for the creation, maintenance, and/or dissemination of the EAC-CPF instance.	xml:id xml:lang	maintenanceAgency	[text]	Required	Not repeatable	Attribute	6	#88	
Agent	agent	The agent (human or machine) responsible for an event in the maintenance of the EAC instance.	xml:id xml:lang	maintenanceEvent	[text]	Required	Not repeatable	Attribute	Z	<u>#95</u>	
Agent Type	agentType	The type of agent responsible for a maintenance event of the EAC-CPF instance.	xml:id	maintenanceEvent	"human" "machine"	Required	Not repeatable	Data Type Attribute	8	#94	
Alternative Form	alternativeForm	Qualifies the name contained in <nameentry> or set of names contained in <nameentryparallel> as alternative or variant forms.</nameentryparallel></nameentry>	xml:id	nameEntry nameEntryParallel	NMTOKEN	Repeatable	Optional				
Alternative Set	alternativeSet	A container element for two or more authority records derived from two or more authority systems, expressed within a single EAC-CPF instance	xml:base xml:id xml:lang	cpfDescription	setComponent	Not repeatable	Optional				
Authorized Form	authorizedForm	Qualifies the name contained in <nameentry> or the set of names contained in <nameentryparallel> as authorized access points.</nameentryparallel></nameentry>	xml:id	nameEntry nameEntryParallel	NMTOKEN	Repeatable	Optional				
Biography or History	biogHist	A concise essay and/or chronology that provides biographical or historical information about the EAC-CPF entity	localType xml:id xml:lang	description	abstract chronList citation list outline p	Optional	Repeatable	Children Attribute	9	#51	#60
Chronology List	chronList	A structured chronological list of events, dates, and (optionally) places that may be used within the biogHist> element.	localType xml:id xml:lang	biogHist	chronitem	Optional	Repeatable	Children Attribute	11	# <u>18</u>	#168
0,		A container element that keeps a date or a date range paired with an associated event and an optional place within a	localType xml:id	J	date dateRange event		·	Children			
Chronology List Item	chronItem	Chronology List <chronlist>.</chronlist>	xml:lang	chronList	placeEntry	Required	Repeatable	Attribute	<u>10</u>	<u>#169</u>	
Citation	citation	An element that cites an external resource.	lastDateTimeVerified xlink:actuate xlink:arcrole xlink:href xlink:role xlink:show xlink:title xlink:type (if XLINK attributes used) xml:lang	biogHist conventionDeclarati on function functions legalStatus legalStatus localDescription localDescriptions localTypeDeclaration mandate mandates occupation occupations place places	[text] span	Within conventionDe claration: Required Other elements: Optional	Repeatable	Children Attribute Occurance	12	#60	#102
		A caption that can be used to provide identification and access to a	localType scriptCode transliteration								
Component Entry	componentEntry	linked resource.	xml:lang	setComponent	[text]	Repeatable	Optional				

(Legend) Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	Availability (Required?)	Availability (Repeatable ?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue	GitHub leeua
Control	control	The element of the instance that contains control information about its identity, creation, maintenance, status, and the rules and authorities used in the composition of the description.	xml:base xml:id xml:bang	eac-cpf	conventionDeclaration languageDeclaration localControl localTypeDeclaration maintenanceAgency maintenanceHistory maintenanceStatus otherRecordId publicationStatus recordId sources		Not repeatable	Children Attribute	13	#81	Children
Convention Declaration	conventionDeclarati	A declaration of the rules or conventions, including authorized controlled vocabularies and thesauri, applied in creating the EAC-CPF instance.  The <cpfdescription> contains the description of one identity.  Commonly one CPF entity has one identity, but when it has more</cpfdescription>	xml:id xml:lang xml:base	control	abbreviation citation descriptiveNote alternativeSet description	Optional	Repeatable	Attribute	14	#67	#100
Corporate Body, Person, or Family  Corporate Body, Person, or Family		than one, use either <pre><multiple< pre=""> <pre>dentities</pre> or multiple interrelated EAC-CPF instances.</multiple<></pre> An element designed to encode a relationship between a corporate body, person, or family and the CPF entity described in the EAC-CPF instance	xml:id xml:lang cpfRelationType lastDateTimeVerified xlink:actuate xlink:arcrole xlink:role xlink:role xlink:show xlink:type (if XLINK attributes used xml:id	eac-cpf multipleIdentities	identity relations  date dateRange dateSet descriptiveNote objectBinWrap objectMLWrap placeEntry relationEntry	Within eac-cpf: Within multipleto	Required				
Date	date	The single date of an event in the history of, or a relationship with, the person, family, or corporate body being described in the EAC-CPF instance.	localType notAfter notBefore	chronitem cpfRelation dateSet existDates function functionRelation legalStatus localControl localDescription mandate occupation place resourceRelation useDates	[text]	Optional	Repeatable	Children Attributes Definition	15	#34	#179
Date of Use	useDates	The dates when the name or names were used for or by the CPF entity being described.	xml:id xml:lang	nameEntry nameEntryParallel	date dateRange dateSet	Not repeatable	·				
Date Range	dateRange	The date range of an event in the history of, or a relationship with, the person, family, or corporate body being described in the EAC-OPF instance, It contains <fromdate> and <todate> child elements.</todate></fromdate>	localType xml:id xml:lang	chronItem cpfRelation dateSet existDates functionRelation legalStatus localControl localDescription mandate occupation place resourceRelation useDates	fromDate toDate	Optional	Repeatable	Attributes Occurance	<u>16</u>	#18 <u>0</u>	

(Legend) Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	Availability (Required?)	Availability (Repeatable ?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue	GitHub Issue
		A grouping element that facilitates complex date expressions by being able to combine single dates and date ranges,	xml:id	cpfRelation existDates function functionRelation legalStatus localDescription mandate occupation place resourceRelation	date			Attributes			
Date Set	dateSet	multiple single dates, or multiple date ranges.	xml:lang	useDates	dateRange	Optional	Repeatable	Occurance	<u>17</u>	<u>#183</u>	
Dates of Existence	existDates	The dates of existence of the entity being described, such as dates of establishment and dissolution for corporate bodies and dates of birth and death or flourit for persons.	localType xml:id xml:lang	description	date dateRange dateSet descriptiveNote biogHist	Not repeatable	Optional				
Description	description	A wrapper for all of the content elements comprising description of the CPF entity described in the EAC-CPF instance.	xml:base xml:id	cpfDescription	biogrissic existDates function functions generalContext languageUsed languageSUsed legalStatus legalStatuses localDescription localDescriptions mandate mandates occupations place places structureOrGenealogy	Not repeatable	Ontional				
Description	description	the CPF entity described in the EAC-CPF instance.	xml:lang	conventionDeclarati	structureOrGenealogy	Not repeatable	Optional				
				on cpfRelation existDates function functionRelation functionRelation functions identity languageDeclaration languageUsed languageUsed legalStatus legalStatuse localDescription localDescriptions localTypeDeclaration							
		A generic element that provides additional information and		n maintenanceAgency mandate mandates occupation occupations place places resourceRelation							
Descriptive Note	descriptiveNote	specifications, in textual form, concerning the descriptive element in which it is contained.	xml:id xml:lang	setComponent source	р	Optional	Not repeatable	Attributes Occurance	18	<u>#109</u>	
Encoded Archival Context - Corpora	eac-cpf	The <eac-cpf> is the root element and as such contains contains the entire EAC-CPF description of the person, corporate body, or family. It contains a required <control> followed by either a <cpfdescription> or a <multipleidentities> element.</multipleidentities></cpfdescription></control></eac-cpf>	xml:base xml:id xml:lang		control cpfDescription multipleIdentities	Not repeatable	Required				
Entity Identifier	entityId	Any formal identifier used to designate the entity being described.	localtype xml:id	identity	[text]	Repeatable	Optional				
Entity Type	entityType	The type of CPF entity being described. Values available are: person, corporateBody, or family.	xml:id	identity	"person" "corporateBody" "family"	Not repeatable	Required				
Event	event	An element used to encode an event associated with a date and, optionally, a place within a structured chronology.	localType xml:id xml:lang	chronitem	[text]	Required	Not repeatable	Attributes Children Occurance	<u>19</u>	<u>#60</u>	<u>#225</u>

(Legend) Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	Availability (Required?)	Availability (Repeatable ?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue	GitHub Issue
			notAfter notBefore standardDate xml:id				Not	Attributes Children			
From Date	fromDate	The beginning date in a date range.	xml:lang	dateRange	[text]	Required	repeatable		<u>23</u>	<u>#181</u>	
Function	function	An element that provides information about a function, activity, role, or purpose performed or manifested by the CPF entity being described.	localType xml:id xml:lang	description functions	citation date dateRange dateSet descriptiveNote placeEntry term	Optional	Repeatable	Attributes Children Scope	<u>24</u>	<u>#196</u>	
Function Relation	functionRelation	An element designed to encode a relationship between a function and the CPF entity described in the EAC-CPF instance	functionRelationType lastDateTimeVerified xlink:actuate xlink:arcrole xlink:role xlink:role xlink:role xlink:type xlink:type (if any XLINK attributes xml:id xml:lang	relations	date dateRange dateSet descriptiveNote objectBinWrap objectXMLWrap placeEntry relationEntry	Repeatable	Optional				
Functions	functions	A grouping element used to bundle together individual <function> elements.</function>	localType xml:id xml:lanq	description	citation descriptiveNote function list outline	Repeatable	Optional				
		An element that encodes information about the general social and	localType xml:id	, , , , ,	citation list outline	.,					
General Context	generalContext	cultural context of the CPF entity being described.	xml:lang	description	p	Repeatable	Optional				
ldg		A wrapper element for the name or names related to the identity being described within the <cpfdescription> element in the EAC-CPF instance. In case of multiple identities, a separate <identity> element is contained in each of the <cpfdescription> elements of instance.</cpfdescription></identity></cpfdescription>	identityType localType xml:base xml:id xml:lang	The state of the s	descriptiveNote entityId entityType nameEntry	Not repeatable	Barrieri				
Identity	identity	A formatting element that encodes the individual entries in a	localType xml:id	cpfDescription level	nameEntryParallel  [text]	Not repeatable	Required Within level: Not repeatable Within list:	Children			
Item	item	<li><li><li><li></li></li></li></li>	xml:lang	list	span	Required	Repeatable	Attributes	<u>25</u>	<u>#60</u>	<u>#176</u>
		The specification of a particular language used in the EAC-CPF instance or in the creative work of the CPF entity being	languageCode xml:id	languageDeclaration			Not	Attributes		"00	
Language	language	described.	xml:lang	languageUsed	[text] descriptiveNote	Required	repeatable	Occurance Attributes	<u>26</u>	<u>#98</u>	
Language Declaration	languageDeclaration	The declaration of the predominant language and script used in the EAC-CPF instance.	xml:lang	control	language script	Optional	repeatable	Allibutes	<u>27</u>	<u>#97</u>	
			localType xml:id	description	descriptiveNote language						
Language Used	languageUsed	The language and script used by the CPF entity being described.  A grouping element used to bundle together individual  alanguageUsed> elements.	xml:lang localType xml:id xml:id	languagesUsed	script  descriptiveNote	Repeatable  Not repeatable	Optional				
Languages Used  Legal Status	languagesUsed	An element used to encode information about the legal status of a corporate body.	localType xml:id xml:lang	description  description legalStatuses	languageUsed citation date dateRange dateSet descriptiveNote placeEntry term	Optional	Repeatable	Attributes Children	28	<u>#198</u>	
Legal Statuses	legalStatuses	A grouping element used to bundle together individual <legalstatus> elements.</legalstatus>	localType xml:id xml:lang	description	citation descriptiveNote legalStatus list outline	Repeatable	Optional				
Level	level	A required element within <outline> that delineates the outline format.</outline>	localType xml:id xml:lang	level outline	item level	Repeatable	Required				

(Legend) Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	Availability (Required?)	Availability (Repeatable ?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue	GitHub Issue
		A wrapper element to encode a simple list consisting of one	localType xml:id	biogHist functions generalContext legalStatuses localDescriptions mandates occupations places structureOrGenealo				Attribute			
List	list	or more <item> elements.</item>	xml:lang	gy	item	Optional	Repeatable	Children	<u>29</u>	<u>#171</u>	
Local Description	localDescription	Used to extend the descriptive categories to others available in a local system. Its meaning will depend on the context in which it occurs.	localType xml:id xml:lang	description localDescriptions	citation date dateRange dateSet descriptiveNote placeEntry term	Repeatable	Optional				
Local Descriptions	localDescriptions	A grouping element used to bundle together individual <localdescription> elements.</localdescription>	localType xml:id xml:lang	description	citation descriptiveNote list localDescription outline p	Repeatable	Optional				
Local Type Declaration	localTypeDeclaratio n	<localtypedeclaration> is used to declare any local conventions used in localType in the EAC-CPF instance.</localtypedeclaration>	xml:id xml:lang	control	abbreviation citation descriptiveNote	Optional	Repeatable	Attribute	<u>31</u>	<u>#104</u>	
Maintenance Agency	maintenanceAgency	The institution or service responsible for the creation, maintenance, and/or dissemination of the EAC-CPF instance.	xml:id	control	agencyCode agencyName descriptiveNote otherAgencyCode	Required	Not repeatable	Attribute	<u>32</u>	<u>#86</u>	
Maintenance Event	maintenanceEvent	A maintenance event in the life of the EAC-CPF instance.	xml:id xml:lang	maintenanceHistory	agent agentType eventDateTime eventDescription eventType	Required	Repeatable	Attribute	<u>33</u>	<u>#91</u>	
Maintenance Event Date and Time	eventDateTime	The date and time of a maintenance event for the EAC-CPF instance.	standardDateTime xml:id xml:lang	maintenanceEvent	[text]	Required	Not repeatable	Attributes	<u>20</u>	# <u>93</u>	
Maintenance Event Description	eventDescription	The description of a maintenance event in the life of the EAC-CPF instance.	xml:id xml:lang	maintenanceEvent	[text]	Optional	Not repeatable	Attributes	21	#96	
					"cancelled" "created" "deleted" "derived" "revised"		Not				
Maintenance Event Type	eventType	The type of maintenance event for the EAC-CPF instance.	xml:id	maintenanceEvent	"updated"	Required	repeatable	Attributes	22	<u>#92</u>	
Maintenance History	maintenanceHistory	The history of the creation and maintenance of the EAC-CPF instance.	xml:id xml:lang	control	maintenanceEvent	Required	Not repeatable	Attributes	<u>34</u>	<u>#90</u>	
					"cancelled" "deleted" "deletedReplaced" "deletedSplit" "derived" "new"		Not	Attributes			
Maintenance Status	maintenanceStatus	The current drafting status of the EAC-CPF instance.	xml:id	control	"revised"	Required	repeatable	Content	<u>35</u>	<u>#84</u>	
Mandate	mandate	The source of authority or mandate for the corporate body in terms of its powers, functions, responsibilities or sphere of activities, such as a law, directive, or charter.	localType xml:id xml:lang	description mandates	citation date dateRange dateSet descriptiveNote placeEntry term	Repeatable	Optional				
Mandates	mandates	A grouping element used to bundle together individual <mandate> elements.</mandate>	localType xml.id xml:lang	description	citation descriptiveNote list mandate outline p	Repeatable	Optional				
Multiple Identities	multipleIdentities	A wrapper element used to group together more than one <pre><cpre><cpre><cpre>cpfDescription&gt;</cpre></cpre></cpre></pre> within a single EAC-CPF instance.	xml:base xml:id xml:lang	eac-cpf	cpfDescription	Not repeatable					

(Legend) Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	Availability (Required?)	Availability (Repeatable ?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue	GitHub Issue
		An element containing a name entry for a corporate body, person,	localType scriptCode		alternativeForm authorizedForm		,				
None Cate		or family. <nameentry> is made up of one or more <part> elements so that the CPF entity can be identified with certainty and</part></nameentry>	transliteration xml:id	identity	part preferredForm	Describle	Descript				
Name Entry	nameEntry	distinguished from others bearing the same or similar names.	xml:lang	nameEntryParallel	useDates alternativeForm authorizedForm	Repeatable	Required				
Name Entry Parallel	nameEntryParallel	A wrapper element for two or more <nameentry> elements that represent parallel forms of the name.</nameentry>	localType xml:id	identity	nameEntry useDates	Repeatable	Optional				
Object Bin Wrap	objectBinWrap	This element provides a place for a base64-encoded binary representation of a resource.	xml:id	cpfRelation functionRelation resourceRelation setComponent source	base64Binary	Not repeatable	Optional				
Object XML Wrap	objectXMLWrap	A place for incorporating XML elements from any XML namespace.	xml:id	cpfRelation functionRelation resourceRelation setComponent source	any element from	Optional	Not repeatable	Parents Scope	36	#112	
Occupation	occupation	An element that provides information about the occupation of the CPF entity being described.	localType	description occupations	citation date dateRange dateSet descriptiveNote placeEntry term	Optional	Repeatable	Attributes Children Scope	35	#112	
Occupations	occupations	A grouping element used to bundle together individual occupation> elements.	localType xml:id xml:lang	description	citation descriptiveNote list occupation outline	Repeatable	Optional	Соорс	<u>v.</u>	#200	
Other Agency Code	otherAgencyCode	Alternate code representing the institution or service responsible for the creation, maintenance, and/or dissemination of the EAC-CPF instance.	localType xml:id	maintenanceAgency	NMTOKEN	Optional	Repeatable	Attribute	38	#8 <u>9</u>	
Other Record Identifier	otherRecordId	Alternative record identifiers that may be associated with the EAC-CPF instance.	localType xml:id	control	[text]	Repeatable	Optional	Attribute	<u>39</u>	<u>#83</u>	
Other Record Identifier	otherRecordId	Alternative record identifiers that may be associated with the EAC-CPF instance.	localType xml:id	control	[text]	Repeatable	Optional				
Outline	outline	An element used within other elements of <description> to encode information in an outline format.</description>	localType xml:id xml:lang	biogHist functions generalContext legalStatuses localDescriptions mandates occupations places structureOrGenealogy	level	Repeatable	Optional				
		A generic element used within other elements of description that marks one or more sentences that form a	xml:id	biogHist descriptiveNote functions generalContext legalStatuses localDescriptions mandates occupations places structureOrGenealo	[text]			Attribute			
Paragraph	р	logical prose passage.	xml:lang localType	gy	span	Optional	Repeatable	Children	<u>40</u>	<u>#60</u>	<u>#111</u>
Part	part	<pre><part> is used to distinguish components of the name of the CPF entity's name within <nameentry>.</nameentry></part></pre>	xml:id xml:lang	nameEntry	[text]	Required	Repeatable	Attribute Children	<u>41</u>	<u>#133</u>	
Place	place	An element that provides information about a place or jurisdiction where the CPF entity was based, lived, or with which it had some other significant connection.	localType xml:id xml:lang	description places	address citation date dateRange dateSet descriptiveNote placeEntry placeRole	Repeatable	Optional				

(Legend)						Availability	Availability (Repeatable	EAD3	Link to Comparison		
Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	(Required?)	?)	Reconciliation	Report	GitHub Issue	GitHub Issue
Place Entry	placeEntry	An element used to encode information about the place or jurisdiction where the CPF entity described in the EAC-CPF instance was based, lived, or with which it had some other significant connection.	accuracy altitude countryCode latitude localType longitude scriptCode transliteration vocabularySource xml:lid xmrllang	chronitem cpfRelation function functionRelation legalStatus localDescription mandate occupation place resourceRelation	[text]	Repeatable	Optional				
ridoc Endy	pidocEriay	Significant confection.	lastDateTimeVerified	resourcertelation	licxi	repeatable	Ориона				
Place Role	placeRole	An element to identify the contextual role a place or jurisdiction encoded in <place> elements has in relation to the CPF entity.</place>	scriptCode transliteration vocabularySource xml:id xml:lang	place	[toyt]	Not repeatable	Ontional				
riace Role	piacertole	encoded in splaces elements has in relation to the CFF entity.	XIII.lang	piace	[text] citation	Not repeatable	Орионан				
Places	places	A grouping element used to bundle together individual <place> elements.</place>	localType xml:id xml:lang	description	descriptiveNote list outline p place	Repeatable	Optional				
riaces	piaces	An element used to indicate which of the parallel names recorded	XIII.iarig	nameEntry (only when	piace	Repeatable	Орионан				
		within <nameentryparallel>, is the preferred one for display</nameentryparallel>		it occurs within							
Preferred Form of Name	preferredForm	purposes in a given context.	xml:id	nameEntryParallel)	NMTOKEN	Repeatable	Optional				
Publication Status	publicationStatus	The current publication status of the EAC-CPF instance.	xml:id	control	"inProcess" "approved"	Optional	Not repeatable	Attribute	42	#85	
Record Identifier	recordId	The unique identifier for a particular instance.	xml:id	control	NMTOKEN	Required	Not repeatable	Attribute Children	43	<u>#82</u>	
Relation Entry	relationEntry	A descriptive element for relations that identifies the relationship in a textual form.	localType scriptCode transliteration xml:id xml:lang	cpfRelation functionRelation resourceRelation	[text]	Optional	Repeatable	Attribute	<u>44</u>	<u>#60</u>	<u>#218</u>
Relations	relations	A wrapper element for grouping one or more specific relations, each of them expressed by <cpfrelation>, <resourcerelation>, or <functionrelation>.</functionrelation></resourcerelation></cpfrelation>	xml:base xml:id xml:lang	cpfDescription	cpfRelation functionRelation resourceRelation	Optional	Not repeatable	Attribute Children	45	#18	#210
Resource Relation	resourceRelation	An element for encoding a relation between a resource and the CPF entity.  An optional child element of <control> that indicates a</control>	lastTimeDateVerified resourceRelationType kilnik.actuate kilnik.arcrole kilnik.role kilnik.role kilnik.role kilnik.rby ki		date dateRange dateSet descriptiveNote objectBinWrap objectXMLWrap placeEntry relationEntry	Repeatable	Optional				
		standard rights statement associated with the EAC-CPF			abbreviation citation						
Rights Declaration	rightsDeclaration	instance.	xml:id, xml:lang, localType	control	descriptiveNote	Repeatable	Optional		<u>46</u>	<u>#103</u>	
Script	script	The specification of a particular script used in the EAC-CPF instance or in the creative work of the CPF entity being described.	scriptCode xml:id xml:lang	languageDeclaration languageUsed	[text]	Required	Not repeatable		<u>47</u>	<u>#99</u>	
Set Component	setComponent	A wrapper element within <alternativeset> that contains the EAC-CPF encoding for one entire authority record, thereby permitting the bundling of authority records from multiple authority systems within a single <cpfdescription>.</cpfdescription></alternativeset>	lastDateTimeVerified xiln::actuate xilnk:arcrole xilnk:href xilnk:role xilnk:show xilnk:title xilnk:type (if XLINK attributes used xml:id xml:lang	alternativeSet	componentEntry descriptiveNote objectBinWrap objectXMLWrap	Repeatable	Required				

							Availability				
(Legend) Element Name	Element Tag	Summary	Attributes (mandatory in bold)	May Occur Within	May Contain	Availability (Required?)	(Repeatable ?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue	GitHub Issue
Source	source	A source used for the establishement of the description of the CPF entity in the EAC-CPF instance.	lastDateTimeVerified xlink:actuate xlink:arcrole xlink:href xlink:role xlink:show xlink:type (if XLINK attributes used) xmlid	sources	descriptiveNote objectBinWrap objectXMLWrap sourceEntry	Required	Repeatable	Attribute Children	48	#107	
Source Entry	sourceEntry	A textual identification, such as a title, for a particular source of evidence used to establish the description of the CPF entity in the EAC-CPF instance.	scriptCode transliteration xml:id xml:lang	source	[text]	Optional	Not repeatable	Attribute	49	#108	
Sources	sources	A grouping element to record of the sources used for the description of the CPF entity in the EAC-CPF instance.	xml:base xml:id xml:lang	control	source	Optional	Not repeatable	Attribute	<u>50</u>	<u>#106</u>	
Span	span	Specifies the beginning and the end of a span of text.	localType style xml:id xml:lang	abstract citation componentEntry item p sourceEntry	[text]	Repeatable	Optional				
Structure or Genealogy	structureOrGenealogy	A description of the internal administrative structure(s) of a corporate body or the genealogy of a family.	localType xml:id xml:lang	description	citation list outline p	Repeatable	Optional				
Term	term	A generic element used to encode a descriptive term in accordance with local descriptive rules.	lastDateTimeVerified scriptCode transliteration vocabularySource xml:id xml:lang	function legalStatus localControl localDescription mandate occupation place	[text]	Optional	Not repeatable	Attribute Scope	<u>51</u>	#110	
To Date	toDate	The ending date in a date range.	notAfter notBefore standardDate xml:id xml:lang	dateRange	[text]	Required	Not repeatable	Attribute Content	<u>52</u>	#182	
Legend:											
EAD3 Reconciliation		ements properties to change for EAD 3 reconciliation									
italic	changes in form/defin	nition/at all									
yellow	Shared Elements										
green	EAC-CPF specific El	ements									

(Legend)				Availability	EAD3	Link to Comparison	
Attribute Name	Attribute Tag	Summary	Datatype	(Required?)	Reconciliation		GitHub Issue
	@accuracy	The accuracy specification for a place statement.	string		removed		#228
Altitude	@altitude	The altitude or elevation of the geographic place.	NMTOKEN		removed		#229
		The type of relation that the corporate body, person, or	"identity" "hierarchical" "hierarchical-parent" "hierarchical-child" "temporal" "temporal-earlier" "temporal-later" "family"				
Corporate Body, Person, or Family Relation Ty	@cprkelation type	family has to the entity being described.	"associative		removed		<u>#230</u>
Country Code	@countryCode	Two letter ISO 3166-1 standard code representing a country.	ISO 3166-1 Codes for the Representation of Names of Countries, column A2.		Data Type	1	#15 <u>9</u>
			"controls"		/ 1-		
Function Relation Type	@functionRelationType	The type of relation that the entity being described has to the related function.	"owns" "performs"		removed		<u>#231</u>
Identity Type	@identityType	Indicates whether the identity is given or acquired. May be useful for processing when multiple identities are described in the same instance.	"given" "acquired"				#2 <u>32</u>
Language Code	@languageCode	Three-letter ISO 639-2 language code. Must occur on <a href="language">language</a> .	ISO 639-2 Codes for the Representation of Names of Languages	mandatory	Name Data Type Occurance	2	#160
Last Date and Time Verified	@lastDateTimeVerified	Last date or date and time the linked resource was	Union of the XML Schema Datatypes date, gYear, gYearMonth, and dateTime. The following are all valid patterns: 2009-12-31, 2009, 2009-12, 2009- 12-31T23:59:59.		removed	3	#233
Latitude	@latitude	The geographic latitude of the place.	NMTOKEN		removed		#234
Local Type	@localType	Used to make the semantics of the element more specific or to provide semantic specificity to elements that are semantically weak. Value should be an absolute URI.	anyURI		Data Type	4	#236
Longitude	@longitude	The longitude of the place.	NMTOKEN		removed		<u>#235</u>
Not After	@notAfter	The latest date possible for an uncertain date.	Union of the XML Schema Datatypes date, gYear, and gYearMonth. The following are all valid patterns: 2009-12-31, 2009, 2009-12.		Data Type	<u>5</u>	#237

(Legend) Attribute Name	Attribute Tag	Summary	Datatype	Availability (Required?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue
Not Before	@notBefore	The earliest date possible for an uncertain date.	Union of the XML Schema Datatypes date, gYear, and gYearMonth. The following are all valid patterns: 2009-12-31, 2009, 2009-12.		Data Type	<u>6</u>	#23 <u>8</u>
Resource Relation Type	@resourceRelationTyp	The type of relation of entity being described to the resource.	"creatorOf" "subjectOf" "other"		removed		#239
Script Code	@scriptCode	The ISO 15924 four-letter code for the writing script used.	ISO 15924 Code for the Representation of Names and Scripts		Data Type	7	#161
Source of Vocabulary	@vocabularySource	A value designating the source of the vocabulary from which terms are derived.	anyURI				#147
Standard Date	@standardDate	The date represented in a standard form for computer processing.	Union of the XML Schema Datatypes date, gYear, and gYearMonth. The following are all valid patterns: 2009-12-31, 2009, 2009-12.		Data Type	8	#240
Standard Date and Time	@standardDateTime	The date or date and time represented in a standard form for computer processing.	Union of the XML Schema Datatypes date, gYear, gYearMonth, and dateTime. The following are all valid patterns: 2009-12-31, 2009, 2009-12, 2009- 12-31T23:59:59.		Data Type	9	#241
Style	@style	Used to specify a rendering style for string. It is recommended that the value conforms to W3C CSS.	string				<u>#242</u>
Transliteration	@transliteration	A value designating the transliteration scheme used in representing converting one script into another script.	NMTOKEN		removed	<u>10</u>	<u>#243</u>
Xlink: Actuate	@xlink:actuate	Used to signal intended behavior with respect to whether the remote resource link is resolved when the containing resource is rendered, or when the user requests the resource.	"onLoad" "onRequest" "other" "none"		removed		#244
Xlink: Arc role	@xlink:arcrole	URI defining the purpose of the link.	string		removed		<u>#245</u>
Xlink: HREF	@xlink:href	Contains a URI, possibly relative, pointing to the related resource	anyURI				<u>#247</u>
Xlink: Role	@xlink:role	Identifies the type or nature of the remote resource with an absolute URI.	string				<u>#248</u>
Xlink: Show	@xlink:show	Used to signal intended behavior with respect to where the remote resource is to appear when the link is resolved.	"embed" "new" "replace" "none" "other"		removed		<u>#246</u>

( <u>Legend</u> ) Attribute Name	Attribute Tag	Summary	Datatype	Availability (Required?)	EAD3 Reconciliation	Link to Comparison Report	GitHub Issue
		Information that may be used as a viewable caption for		(maquina ann)		Порти	
Xlink: Title	@xlink:title	the remote resource.	string				<u>#249</u>
=		A fixed value that identifies an XLINK compliant element					
Xlink: Type	@xlink:type	of a particular type.	Fixed value: "simple"				#250
XML Base	@xml:base	Used to specify a base URI other than the base URI of the EAC-CPF instance.	NMTOKEN				<u>#149</u>
XML Identifier	@xml:id	A unique identifier available on most elements that can be used to name specific elements in the EAC-CPF instance.	NMTOKEN				#150
AIVIE Identinei	@XIII.iu	Two-letter language code from the IANA registry as	MUTOREN				#130
XML Language	@xml:lang	dictated by the W3C specification.	IANA Registry for language codes.				#151
Value URI	@valueURI		anyURI		new		<u>#146</u>
Vocabulary Source	@vocabularySourceUF	II .			new		<u>#147</u>
Maintenance Status	@maintenanceStatus		cancelled, deleted, deletedMerged, deletedReplaced, deletedSplit, derived, new, revised		new		#15 <u>5</u>
Publication status	@publicationStatus		approved, inProcess, published		new		#156
rubilication status	@ publication status		cancelled, created, deleted, derived, revised, unknown,		new		#130
Maintenance Event Type	@maintenanceEventTy	/pe	updated		new		<u>#157</u>
Agent Type	@agentType		human, machine, unknown		new		<u>#158</u>
Source Reference	@sourceReference		IDREF		new		<u>#172</u>
Maintenance event reference	@maintenanceEventRe	eference	IDREF		new		<u>#173</u>
Convention declaration reference	@conventionDeclarati	onReference	IDREF		new		<u>#174</u>
Local type declaration reference	@localTypeDeclaration	Reference	IDREF		new		<u>#175</u>
Coordinate System	@coordinateSystem		token		new		<u>#188</u>
Address Line Type	@addressLineType		county, country, district, municipality, postBox, postalCode, region, street		new		<u>#191</u>
Contact Line Type	@contactLineType		email, fax, homepage, mobileNumber, phoneNumber		new		<u>#194</u>
Certainty	@certainty	The level of confidence for the information given in <date>, <unitdate>, or <unitdatestructured>, e.g., approximate or circa.</unitdatestructured></unitdate></date>	NMTOKEN		new		<u>#251</u>
Preferred Form of Name	@preferredForm		true, false		new		<u>#252</u>
Status	@status		authorised, alternative   unknown, ongoing		new		<u>#254</u>
Relation Target Type	@targetType		corporateBody, person, family, resource, function		new		<u>#253</u>
Unit	@unit		token				<u>#255</u>

(Legend) Attribute Name	Attribute Tag	Summary		Availability (Required?)		Link to Comparison Report	GitHub Issue
Value	@value		corporateBody, person, family	mandatory	new		<u>#256</u>
Calendar	@calendar		NMTOKEN		new		<u>#258</u>
Era	@era		NMTOKEN		new		<u>#259</u>
Legend:							
EAD3 Reconciliation	columns contains elem	nents properties to change for EAD 3 reconciliation					
italic	changes in form/definit	ion/at all					
yellow	Shared Elements						
green	EAC-CPF specific Eler	ments					

	Amount	Difference in occur		Difference in data type / sub-elements	Difference in attributes	Difference in element/ attribute name	Difference in element/ attribute use/scope
		Required/optional	Repeatable				
Shared elements	52	4	7	21	52	1	7
(Shared elements with no difference in)		48	45	31	0	51	45
EAC-CPF specific elements	39						
EAD specific elements	114						
Shared attributes	<del>10 -&gt; 11</del>	1		9		1	0
(Shared attributes with no difference in)		9		1		9	10
EAC-CPF specific attributes	20						
EAD specific attributes	<del>75 -&gt; 74</del>						
Total of EAC-CPF elements	91	Percentage shared	57,14%				
Total of EAD3 elements	166	Percentage shared	31,33%				

	EAD and EAC-CPF shared elements			Difference i occurrence	n	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
1	Abbreviation	EAC-CPF	EAD							0,
	Tag	abbreviation	abbr					yes		
	Summary	The <abbreviation> element contains an abbreviation or code for identifying a thesaurus, controlled vocabulary, or other standard used in formulating and compiling the EAC-CPF description.</abbreviation>	An element for encoding the shortened form of a word or phrase.						yes	
	Attributes	xml:id	altrender, audience, expan, id, lang, script				yes			
	May Occur within	conventionDeclaration, localTypeDeclaration, rightsDeclaration	abstract, addressline, archref, author, bibref, citation, container, conventiondeclaration, date, datesingle, didnote, dimensions, edition, emph, entry, event, fromdate, head, head01-03, item, label, localtypedeclaration, materialspec, num, p, part, physdesc, physfacet, physloc, publisher, quote, ref, rightsdeclaration, sponsor, subtitle, titleproper, todate, unitdate, unitid, unittitle							
	May contain	[token]	[text]			no				
	Repeatable?	Not repeatable	Repeatable		yes					
	Required/Optional	Optional	Optional	no						
2	Abstract	EAC-CPF	EAD							0,
	Tag	abstract	abstract					no		
	Summary	An element that contains a brief summary of the information contained within the biogHist> as a whole.	A child element of <did> that provides a brief characterization of the materials being described.</did>						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, label, lang, localtype, script				yes			
	May Occur within	biogHist	did							
	May contain	[text], span	[text], abbr, corpname, date, emph, expan, famname, footnote, foreign, function, genreform, geogname, lb, name, num, occupation, persname, quote, ptr, ref, subject, title			yes				
	Repeatable?	Not repeatable	Repeatable		yes					
	Required/Optional	Optional	Optional	no						
3	Address	EAC-CPF	EAD							0,
	Tag	address	address					no		
	Summary	A postal or other address.	An element that binds together one or more <addressline> elements that provide contact information for a repository or publisher.</addressline>						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, script				yes			
	May Occur within	place	publicationstmt, repository			1				4

	EAD and EAC-CPF shared elements		_	Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
										l l
	May contain	addressLine	addressline			no				·
	Repeatable?	Repeatable	Repeatable		no					·
	Required/Optional	Optional	Optional	no						
4	Address Line	EAC-CPF	EAD							0,33
	Tag	addressLine	addressline					no		ļ
	Summary	One line of a postal or other address	A generic element for recording one line of an address, whether postal or other.						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, localtype, script				yes			·
	May Occur within	address	address							·
	May contain	[text]	[text], abbr, emph, expan, foreign, lb, ptr, ref			yes				·
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Required	Required	no						·
5	Agency Code	EAC-CPF	EAD							0,17
	Tag	agencyCode	agencycode					no		
	Summary	The code that represents the institution or service responsible for the creation, maintenance and/or dissemination of the EAC-CPF instance.	A child element of <maintenanceagency> that provides a code for the institution or service responsible for the creation, maintenance, and/or dissemination of the EAD instance.</maintenanceagency>						no	
	Attributes	xml:id	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	maintenanceAgency	maintenanceagency							·
	May contain	[text]	[text]			no				·
	Repeatable?	Not repeatable	Not repeatable		no					·
	Required/Optional	Optional	Optional	no						·
6	Agency Name	EAC-CPF	EAD							0,17
	Tag	agencyName	agencyname					no		ļ
	Summary	The name or names of the institution or service responsible for the creation, maintenance, and/or dissemination of the EAC-CPF instance.	A required child element of <maintenanceagency> that provides the name of the institution or service responsible for the creation, maintenance, and/or dissemination of the EAD instance.</maintenanceagency>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	maintenanceAgency	maintenanceagency							
	May contain	[text]	[text]			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Required	Required	no						,

	EAD and EAC-CPF shared elements			Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
7	Agent	EAC-CPF	EAD							0,1
	Tag	agent	agent					no		
	Summary	The agent (human or machine) responsible for an event in the maintenance of the EAC instance.	A required child element of <maintenanceevent> that provides the name of a person, institution, or system responsible for the creation, modification, or deletion of an EAD instance.</maintenanceevent>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script				yes			
	May Occur within	maintenanceEvent	maintenanceevent							
	May contain	[text]	[text]			no				
İ	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
8	Agent Type	EAC-CPF	EAD							0,1
	Tag	agentType	agenttype					no		
	Summary	The type of agent responsible for a maintenance event of the EAC-CPF instance.	A required child element of <maintenanceevent> that indicates the type of agent responsible for the creation, modification, or deletion of an EAD instance.</maintenanceevent>						no	
	Attributes	xml:id, value	altrender, audience, encodinganalog, id, lang, script, value				yes			
	May Occur within	maintenanceEvent	maintenanceevent							
	May contain	"human", "machine", "unknown" -> [text]	[text]			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
9	Biography or History	EAC-CPF	EAD							0,3
	Tag	biogHist	bioghist					no		
	Summary	A concise essay and/or chronology that provides biographical or historical information about the EAC-CPF entity	For recording biographical or historical information about the creator(s) of the materials being described.						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	description	archdesc, bioghist, c, c01-c12							
	May contain	abstract, chronList, citation, list, outline, p	bioghist, blockquote, chronlist, head, list, p, table			yes	_			
	Repeatable?	Repeatable	Repeatable		no					
- 1	Required/Optional	Optional	Optional	no						

	EAD and EAC-CPF shared elements			Difference in occurrence	l <b></b>	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
10	Chronology List Item	EAC-CPF	EAD							0,33
	Tag	chronItem	chronitem					no		
	Summary	A container element that keeps a date or a date range paired with an associated event and an optional place within a Chronology List <chronlist>.</chronlist>	An element that pairs a date with one or more events and zero or more geographic names within a chronology list <chronlist>.</chronlist>						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, localtype, script				yes			
	May Occur within	chronList	chronlist							
	May contain	date, dateRange, event, placeEntry	chronitemset, daterange, dateset, datesingle, event, geogname			yes				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Required	Required	no						
11	Chronology List	EAC-CPF	EAD							0,33
	Tag	chronList	chronlist					no		
	Summary	A structured chronological list of events, dates, and (optionally) places that may be used within the the   A structured chronological list of events, dates, and (optionally) places that may be used within the   A structured chronological list of events, dates, and (optionally) places that may be used within the chronological list of events, dates, and (optionally) places that may be used within the chronological list of events, dates, and (optionally) places that may be used within the chronological list of events, dates, and (optionally) places that may be used within the chronological list of events, dates, and (optionally) places that may be used within the chronological list of events, dates, and (optionally) places that may be used within the chronological list of events.	An element for designating the temporal sequence of significant events associated with the entity or material described.						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	biogHist	accessrestrict, accruals, acqinfo, altformavail, appraisal, arrangement, bibliography, bioghist, blockquote, controlaccess, controlnote, custodhist, dsc, fileplan, footnote, index, legalstatus, odd, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, scopecontent, separatedmaterial, userestrict							
	May contain	chronItem	chronitem, head, listhead			yes				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
12	Citation	EAC-CPF	EAD							0,83
	Tag	citation	citation					no		
	Summary	An element that cites an external resource.	A required child element of <conventiondeclaration> and <localtypedeclaration> for identifying any rules and conventions applied in the compilation of the description.</localtypedeclaration></conventiondeclaration>						yes	
	Attributes	lastDateTimeVerified, xlink:actuate, xlink:arcrole, xlink:href, xlink:role, xlink:show, xlink:title, xlink: type, xml:id, xml:lang	actuate, altrender, arcrole, audience, encodinganalog, href, id, lang, lastdatetimeverified, linkrole, linktitle, script, show				yes			

	EAD and EAC-CPF shared elements			Difference in occurrence	ı	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	May Occur within	biogHist, conventionDeclaration, function, functions, legalStatus, legalStatuses, localDescription, localDescriptions, localTypeDeclaration, mandate, mandates, occupation, occupations, place, places	conventionaldeclaration, localtypedeclaration, rightsdeclaration							
	May contain	[text], span	[text], abbr, emph, expan, foreign, lb, ptr, ref			yes				
	Repeatable?	Repeatable	Not repeatable		yes					
	Required/Optional	Within conventionDeclaration: Required, Within other elements: Optional	Required	yes						
13	Control	EAC-CPF	EAD							0,5
	Tag	control	control					no		
	Summary	The element of the instance that contains control information about its identity, creation, maintenance, status, and the rules and authorities used in the composition of the description.	A required child element of <ead> for recording bibliographic and administrative information about an EAD instance.</ead>						yes	
	Attributes	xml:base, xml:id, xml:lang	altrender, audience, base, countryencoding, dateencoding, encodinganalog, id, lang, langencoding, relatedencoding, repositoryencoding, script, scriptencoding				yes			
	May Occur within	eac-cpf	ead							
	May contain	conventionDeclaration, languageDeclaration, localControl, localTypeDeclaration, maintenanceAgency, maintenanceHistory, maintenanceStatus, otherRecordId, publicationStatus, recordId, sources -> representation intended to be added	conventiondeclaration, filedesc, languagedeclaration, localcontrol, localtypedeclaration, maintenanceagency, maintenancehistory, maintenancestatus, otherrecordid, publicationstatus, recordid, representation, sources			yes				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
14	Convention Declaration	EAC-CPF	EAD							0,1
	Tag	conventionDeclaration	conventiondeclaration					no		
	Summary	A declaration of the rules or conventions, including authorized controlled vocabularies and thesauri, applied in creating the EAC-CPF instance.	An optional child element of <control>, used to bind together <citation> with optional <abbr> and <descriptivenote> elements that identify rules or conventions applied in compiling the description.</descriptivenote></abbr></citation></control>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	control	control							
	May contain	abbreviation, citation, descriptiveNote	abbr, citation, descriptivenote			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						<u> </u>

	EAD and EAC-CPF shared elements			Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
15	Date	EAC-CPF	EAD							
	Tag	date -> isn't this rather a datesingle?	date					no		
	Summary	The single date of an event in the history of, or a relationship with, the person, family, or corporate body being described in the EAC-CPF instance.	An element used to express a date> for datesingle: An element for encoding an individual date related to the materials being described.						yes	
	Attributes	localType, notBefore, notAfter, standardDate, xml: id, xml:lang	altrender, audience, calendar, certainty, encodinganalog, era, id, lang, localtype, normal, script				yes			
	May Occur within	chronItem, cpfRelation, dateSet, existDates, function, functionRelation, legalStatus, localControl, localDescription, mandate, occupation, place, resourceRelation, useDates	abstract, archref, bibref, entry, event, item, p, physfacet, publicationstmt, ref, unittitle							
	May contain	[text]	[text], abbr, emph, expan, foreign, lb, ptr, ref			yes				
	Repeatable?	Repeatable	Repeatable		no					
ı	Required/Optional	Optional	Optional	no						
6	Date Range	EAC-CPF	EAD							
	Tag	dateRange	daterange					no		
	Summary	The date range of an event in the history of, or a relationship with, the person, family, or corporate body being described in the EAC-CPF instance. It contains <fromdate> and <todate> child elements.</todate></fromdate>	A wrapper element for binding together <fromdate> and <todate> in order to represent a range of dates.</todate></fromdate>						no	
1	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, localtype, script				yes			
	May Occur within	chronItem, cpfRelation, dateSet, existDates, function, functionRelation, legalStatus, localControl, localDescription, mandate, occupation, place, resourceRelation, useDates	chronitem, dateset, localcontrol, relation, unitdatestructured							
	May contain	fromDate, toDate	fromdate, todate			no				
	Repeatable?	Repeatable	Within <chronitem> and <unitdatestructured>: Not repeatable, Within <dateset>: Repeatable, Within <localcontrol> and <relation>: Not repeatable</relation></localcontrol></dateset></unitdatestructured></chronitem>		yes					
	Required/Optional	Optional	Within <chronitem> and <unitdatestructured>: One of <daterange>, <dateset>, or <datesingle> is required, Within <dateset>: One of <daterange> or <datesingle> is required, Within <localcontrol> and <relation>: Optional</relation></localcontrol></datesingle></daterange></dateset></datesingle></dateset></daterange></unitdatestructured></chronitem>	yes						
7	Date Set	EAC-CPF	EAD							
	Tag	dateSet	dateset					no		4

	EAD and EAC-CPF shared elements			Difference ir occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Summary	A grouping element that facilitates complex date expressions by being able to combine single dates and date ranges, multiple single dates, or multiple date ranges.	A wrapper element for encoding complex dates that cannot be adequately represented in one <a href="datesingle"></a> or <a href="datesingle"></a> .						no	
	Attributes	localtype, xml:id, xml:lang	altrender, audience, id, lang, localtype, script				yes			·
	May Occur within	cpfRelation, existDates, function, functionRelation, legalStatus, localDescription, mandate, occupation, place, resourceRelation, useDates	chronitem, relation, unitdate							
	May contain	date, dateRange	daterange, datesingle			no				·
	Repeatable?	Repeatable	Not repeatable		yes					
	Required/Optional	Optional	Within <chronitem> and <unitdatestructured>: One of <daterange>, <dateset>, or <datesingle> is required, Within <relation>: Optional</relation></datesingle></dateset></daterange></unitdatestructured></chronitem>	yes						
18	Descriptive Note	EAC-CPF	EAD							0,17
	Tag	descriptiveNote	descriptivenote					no		
	Summary	A generic element that provides additional information and specifications, in textual form, concerning the descriptive element in which it is contained.	An element used to provide general descriptive information related to its parent element.						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodignanalog, id, lang, script				yes			·
	May Occur within	conventionDeclaration, cpfRelation, existDates, function, functionRelation, functions, identity, languageDeclaration, languageUsed, languagesUsed, legalStatus, legalStatuses, localDescription, localDescriptions, localTypeDeclaration, maintenanceAgency, mandate, mandates, occupation, occupations, place, places, resourceRelation, rightsDeclaration, setComponent, source	conventiondeclaration, dao, daoset, langmaterial, languagedeclaration, languageset, localtypedeclaration, maintenanceagency, phsydescstructured, relation, source							
	May contain	p	p			no				
	Repeatable?	Not repeatable	not repeatable		no					
	Required/Optional	Optional	Optional	no						
19	Event	EAC-CPF	EAD							0,67
	Tag	event	event					no		
	Summary	An element used to encode an event associated with a date and, optionally, a place within a structrued chronology.	An element describing a happening or occurrence recorded within a chronology list.						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, localtype, script				yes			
	May Occur within	chronitem	chronitem, chronitemset							4

	EAD and EAC-CPF shared elements			Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	May contain	[text]	[text], abbr, corpname, date, emph, expan, famname, footnote, foreign, function, genreform, geogname, lb, list, name, num, occupation, persname, ptr, quote, ref, subject, title			yes				
	Repeatable?	Not repeatable	Within chronitem: not repeatable, within chronitemset: repeatable		yes					
	Required/Optional	Required	Within chronitem: Optional, within chronitemset: required	yes						
20	event date and time	EAC-CPF: Maintenance Event Date and Time	EAD: Event Date and Time							0,17
	Tag	eventDateTime	eventdatetime					no		
	Summary	The date and time of a maintenance event for the EAC-CPF instance.	A required child element of <maintenanceevent> that records the date and time of a specific maintenance action for an EAD instance.</maintenanceevent>						no	
	Attributes	standardDateTime, xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script, standarddatetime				yes			
	May Occur within	maintenanceEvent	maintenanceevent							
	May contain	[text]	[text]			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
21	event description	EAC-CPF: Maintenance Event Descirption	EAD: Event Description							0,17
	Tag	eventDescription	eventdescription					no		
	Summary	The description of a maintenance event in the life of the EAC-CPF instance.	An optional child of <maintenanceevent>, used to provide a description of the maintenance activity.</maintenanceevent>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	maintenanceEvent	maintenanceevent							
	May contain	[text]	[text]			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
22	event type	EAC-CPF: Maintenace Event Type	EAD: Event Type							0,17
	Tag	eventType	eventtype					no		
	Summary	The type of maintenance event for the EAC-CPF instance.	A required child element of <maintenanceevent> that provides a controlled list of values for recording the type of maintenance activity.</maintenanceevent>						no	
	Attributes	xml:id, value	altrender, audience, encodinganalog, id, lang, script, value				yes			
	May Occur within	maintenanceEvent	maintenanceevent							

	EAD and EAC-CPF shared elements			Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	May contain	"cancelled", "created", "deleted", "derived", "revised", "unknown", "updated" -> [text]	[text]			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
23	From Date	EAC-CPF	EAD							0,3
	Tag	fromDate	fromdate					no		
	Summary	The beginning date in a date range.	An optional child element of <daterange> that records the starting point in a range of dates.</daterange>						no	
	Attributes	localType, notAfter, notBefore, standardDate, xml: id, xml:lang	altrender, audience, id, lang, localtype, notafter, notbefore, script, standarddate				yes			
	May Occur within	dateRange	daterange							<u> </u>
	May contain	[text]	[text], abbr, emph, expan, foreign, lb, ptr, ref			yes				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
24	Function	EAC-CPF	EAD							0,5
	Tag	function	function					no		
	Summary	An element that provides information about a function, activity, role, or purpose performed or manifested by the CPF entity being described.	An element for encoding activities and processes related to the production of materials.						yes	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source				yes			
	May Occur within	description, functions	abstract, archref, bibref, controlaccess, entry, event, indexentry, item, namegrp, p, physfacet, ref, unittitle							
	May contain	citation, date, dateRange, dateSet, descriptiveNote, placeEntry, term	part			yes				
	Repeatable?	Repeatable	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>							
	Required/Optional	Optional	Optional	no						
25	Item	EAC-CPF	EAD							0,3
	Tag	item	item					no		
	Summary	A formatting element that encodes the individual entries in a <li>ist&gt;.</li>	An element used in either <li>ist&gt; or as part of <defitem>.</defitem></li>						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, script				yes			
	May Occur within	level, list	defitem, list							
	May contain	[text], span	[text], abbr, corpname, date, emph, expan, famname, footnote, foreign, function, genreform, geogname, lb, list, name, num, occupation, persname, ptr, quote, ref, subject, title			yes				

	EAD and EAC-CPF shared elements			Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Repeatable?	Within level: Not repeatable, Within list: Repeatable	Within <defitem>: not repeatable, within <li>repeatable</li></defitem>		no					
	Required/Optional	Required	Within <defitem>: Required, within <li>ist&gt;: optional</li></defitem>							
26	Language	EAC-CPF	EAD							0,
	Tag	language	language					no		
	Summary	The specification of a particular language used in the EAC-CPF instance or in the creative work of the CPF entity being described.	An element used to indicate the language or communication system of an EAD instance or of the material being described.						no	
	Attributes	languageCode, xml:id, xml:lang	altrender, audience, encodinganalog, id, label, lang, langcode, script				yes			
	May Occur within	languageDeclaration, languageUsed	langmaterial, languagedeclaration, languageset							
	May contain	[text]	[text]			no				
	Repeatable?	Not repeatable	Wihtin <langmaterial> or <languageset>: Repeatable, within <languagedeclaration>: Not repeatable</languagedeclaration></languageset></langmaterial>		yes					
	Required/Optional	Required	Wihtin <langmaterial>: One of <language> or <languageset> is required, Within <languagedeclaration> or <languageset>: required</languageset></languagedeclaration></languageset></language></langmaterial>	no						
27	Language Declaration	EAC-CPF	EAD							0,
	Tag	languageDeclaration	languagedeclaration					no		
	Summary	The declaration of the predominant language and script used in the EAC-CPF instance.	A child element of <control> that indicates the language and script in which an EAD instance is written.</control>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script				yes			
	May Occur within	control	control							
	May contain	descriptiveNote, language, script	descriptivenote, language, script			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
28	Legal Status	EAC-CPF	EAD							0,
	Tag	legalStatus	legalstatus					no		
	Summary	An element used to encode information about the legal status of a corporate body.	An element for indicating the statutorily defined status of the materials being described.						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	description, legalStatuses	archdesc, c, c01-c12, legalstatus							
	may coodi milim									

	EAD and EAC-CPF shared elements			Difference in occurrence		data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
29	List	EAC-CPF	EAD							0,3
	Tag	list	list					no		
	Summary	A wrapper element to encode a simple list consisting of one or more <item> elements.</item>	A wrapper element for formatting a series of <item> or <defitem> elements that are often presented in a vertical sequence.</defitem></item>						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, id, lang, listtype, mark, numeration, script				yes			
	May Occur within	biogHist, functions, generalContext, legalStatuses, localDescriptions, mandates, occupations, places, structureOrGenealogy	accessrestrict, accruals, acqinfo, altformavail, appra isal, arrangement, bibliography, bioghist, blockquote, controlaccess, controlnote, custodhist, dsc, entry, event, fileplan, footnote, index, item, legalstatus, od d, originalsloc, otherfindaid, p, phystech, prefercite, processinfo, relatedmaterial, scopecontent, separat edmaterial, userestrict							
	May contain	item	defitem, head, item, listhead			yes				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
30	Local Control	EAC-CPF	EAD							0,1
	Tag	localControl	localcontrol					no		
	Summary	Any additional control entry necessary to accommodate local practice.	A child element of <control>, used to specify any control information necessary to accommodate local practice.</control>						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	control	control							
	May contain	date, dateRange, term	daterange, datesingle, term			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
31	Local Type Declaration	EAC-CPF	EAD							0,
	Tag	localTypeDeclaration	localtypedeclaration					no		
	Summary	<localtypedeclaration> is used to declare any local conventions used in localType in the EAC- CPF instance.</localtypedeclaration>	A child element of <control> used to declare any local conventions or controlled vocabularies used in localtype in the EAD instance.</control>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script				yes			
	May Occur within	control	control							4

	EAD and EAC-CPF shared elements			Difference in occurrence	l	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	May contain	abbreviation, citation, descriptiveNote	abbr, citation, descriptivenote			no				
	Repeatable?	Repeatable	Repeatable		no					·
	Required/Optional	Optional	Optional	no						
32	Maintenance Agency	EAC-CPF	EAD							0,17
	Tag	maintenanceAgency	maintenanceagency					no		·
	Summary	The institution or service responsible for the creation, maintenance, and/or dissemination of the EAC-CPF instance.	A required child element of <control> that identifies the institution or service responsible for the EAD instance.</control>						no	
	Attributes	xml:id	altrender, audience, countrycode, encodinganalog, id, lang, script				yes			
	May Occur within	control	control							
	May contain	agencyCode, agencyName, descriptiveNote, otherAgencyCode	agencycode, agencyname, descriptivenote, otheragencycode			no				
	Repeatable?	Not repeatable	Not repeatable		no					<u> </u>
	Required/Optional	Required	Required	no						<u> </u>
33	Maintenance Event	EAC-CPF	EAD							0,17
	Tag	maintenanceEvent	maintenanceevent					no		<u> </u>
	Summary	A maintenance event in the life of the EAC-CPF instance.	A required child element of <maintenancehistory> used to record information about maintenance activities in the history of the EAD instance.</maintenancehistory>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script				yes			<u> </u>
	May Occur within	maintenanceHistory	maintenancehistory							
	May contain	agent, agentType, eventDateTime, eventDescription, eventType	agent, agenttype, eventdatetime, eventdescription, eventtype			no				
	Repeatable?	Repeatable	Repeatable		no					4
	Required/Optional	Required	Required	no						
34	Maintenance History	EAC-CPF	EAD							0,17
	Tag	maintenanceHistory	maintenancehistory					no		
	Summary	The history of the creation and maintenance of the EAC-CPF instance.	A required child element of <control> that captures the history of the EAD instance.</control>						no	
	Attributes	xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script				yes			
	May Occur within	control	control							
	May contain	maintenanceEvent	maintenanceevent			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						

	EAD and EAC-CPF shared elements			Difference ir occurrence	l	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
35	Maintenance Status	EAC-CPF	EAD							0,1
	Tag	maintenanceStatus	maintenancestatus					no		
	Summary	The current drafting status of the EAC-CPF instance.	A required child element of <control> that records the current version status of the EAD instance.</control>						no	
	Attributes	xml:id, value	altrender, audience, encodinganalog, id, lang, script, value				yes			
	May Occur within	control	control							
	May contain	"cancelled", "deleted", ,"deletedMerged", "deletedReplaced", "deletedSplit", "derived", "new", "revised" -> [text]	[text]			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
36	Object XML Wrap	EAC-CPF	EAD							0,1
	Tag	objectXMLWrap	objectxmlwrap					no		
	Summary	A place for incorporating XML elements from any XML namespace.	A sublement of <relation> and <source/> that allows for the inclusion of an XML element from any XML namespace other than EAD.</relation>						no	
	Attributes	xml:id	altrender, audience, id, lang, script				yes			
	May Occur within	cpfRelation, functionRelation, resourceRelation, setComponent, source	relation, source							
	May contain	any elment from any namespace	any element from any namespace			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
37	Occupation	EAC-CPF	EAD							0,5
	Tag	occupation	occupation					no		
	Summary	An element that provides information about the occupation of the CPF entity being described.	An element for specifying a profession.						yes	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, identifier, lang, locatype, normal, relator, rules, script, source				yes			
	May Occur within	description, occupations	abstract, archref, bibref, controlaccess, entry, event, indexentry, item, namegrp, p, physfacet, ref, unittitle							
	May contain	citation, date, dateRange, dateSet, descriptiveNote, placeEntry, term	part			yes				
	Repeatable?	Repeatable	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>		no					
	Required/Optional	Optional	Optional	no						
38	Other Agency Code	EAC-CPF	EAD							0,17
	Tag	otherAgencyCode	otheragencycode					no		<u></u>

	EAD and EAC-CPF shared elements			Difference ir occurrence	l	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Summary	Alternate code representing the institution or service responsible for the creation, maintenance, and/or dissemination of the EAC-CPF instance.	A child element of <maintenanceagency> that provides an alternative code for the institution or service responsible for the EAD instance.</maintenanceagency>						no	
	Attributes	localType, xml:id	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	maintenanceAgency	maintenanceagency							
	May contain	[text]	[text]			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
39	Other Record Id	EAC-CPF	EAD							0,1
	Tag	otherRecordId	otherrecordid					no		
	Summary	Alternative record identifiers that may be associated with the EAC-CPF instance.	A child element of <control> that encodes any local identifier for the EAD instance.</control>						no	
	Attributes	localType, xml:id	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	control	control							
	May contain	[text]	[text]			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
40	Paragraph	EAC-CPF	EAD							0,3
	Tag	р	р					no		
	Summary	A generic element used within other elements of <description> that marks one or more sentences that form a logical prose passage.</description>	A general purpose element used to encode blocks of text.						no	
	Attributes	xml:id, xml:lang	altrender, audience, id, lang, script				yes			
	May Occur within	biogHist, descriptiveNote, functions, generalContext, legalStatuses, localDescriptions, mandates, occupations, places, structureOrGenealogy	accessrestrict, accruals, acqinfo, altformavail, appra isal, arrangement, bibliography, bioghist, blockquote, controlaccess, controlnote, custodhist, descriptive note, dsc, editionstmt, fileplan, footnote, index, legal status, odd, originalsloc, otherfindaid, phystech, prefercite, processinfo, publicationstmt, relatedmaterial, scopecontent, separatedmaterial, seriesstmt, usere strict							
	May contain	[text], span	[text], abbr, corpname, date, emph, expan, famname, footnote, foreign, function, genreform, geogname, lb, list, name, num, occupation, persname, ptr, quote, ref, subject, title			yes				
	Repeatable?	Repeatable	Repeatable		no					<u> </u>
	Required/Optional	Optional	Within <descriptivenote>: Required, within all other parents: optional</descriptivenote>	no						

	EAD and EAC-CPF shared elements			Difference in occurrence	1	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					ļ.
41	Part	EAC-CPF	EAD							0,33
	Tag	part	part					no		
	Summary	<pre><part> is used to distinguish components of the name of the CPF entity's name within <nameentry>.</nameentry></part></pre>	A required and repeatable child of controlled access elements used to encode one or more parts of an access term.						no	
	Attributes	localType, xml:id, xml:lang	altrender, audience, encodinganalog, id, identifier, lang, localtype, rules, script, source				yes			
	May Occur within	nameEntry	corpname, famname, function, genreform, geogname, name, occupation, persname, subject, title							
	May contain	[text]	[text], abbr, date, emph, expan, foreign, lb, ptr, ref			yes				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Required	Required	no						
42	Publication Status	EAC-CPF	EAD							0,17
	Tag	publicationStatus	publicationstatus					no		
	Summary	The current publication status of the EAC-CPF instance.	An optional child element of <control> that records the current publishing status of the EAD instance.</control>						no	
	Attributes	xml:id, value	altrender, audience, encodinganalog, id, lang, script, value				yes			
	May Occur within	control	control							
	May contain	"inProcess", "approved", published -> [text]	[text]			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
43	Record Identifier	EAC-CPF	EAD							0,33
	Tag	recordId	recordid					no		
	Summary	The unquue identfiier for a particular instance.	A required child element of <control> that designates a unique identifier for the EAD instance.</control>						no	
	Attributes	xml:id	altrender, audience, encodinganalog, id, instancurl, lang, script				yes			
	May Occur within	control	control							
	May contain	NMTOKEN	[text]			yes				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Required	Required	no						
44	Relation Entry	EAC-CPF	EAD							0,17
	Tag	relationEntry	relationentry					no		4

	EAD and EAC-CPF shared elements			Difference in occurrence	l	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Summary	A descriptive element for relations that identifies the relationship in a textual form.	A child element of <relation> that identifies an entity related to the materials being described.</relation>						no	
	Attributes	localType, scriptCode, transliteration, xml:id, xml: lang	altrender, audience, encodinganalog, id, lang, locatype, script, transliteration				yes			
	May Occur within	cpfRelation, functionRelation, resourceRelation	relation							
	May contain	[text]	[text]			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
45	Relations	EAC-CPF	EAD							0,3
	Tag	relations	relations					no		
	Summary	A wrapper element for grouping one or more specific relations, each of them expressed by <pfrelation>, <resourcerelation>, or <functionrelation>.</functionrelation></resourcerelation></pfrelation>	An element that groups one or more <relation> elements, which identify external entities and characterize the nature of their relationships to the materials being described.</relation>						no	
	Attributes	xml:base, xml:id, xml:lang	altrender, audience, base, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	cpfDescription	archdesc, c, c01-12							
	May contain	cpfRelation, functionRelation, resourceRelation	relation			yes				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
46	Rights Declaration	EAC-CPF	EAD							0,1
	Tag	rightsDeclaration	rightsdeclaration					no		
	Summary	An optional child element of <control> that indicates a standard rights statement associated with the EAC-CPF instance.</control>	An optional child element of <control> that indicates astandard rights statement associated with the EAD instance.</control>						no	
	Attributes	xml:id, xml:lang, localType	altrender, audience, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	control	control							
	May contain	abbreviation, citation, descriptiveNote	abbr, citation, descriptivenote			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
47	Script	EAC-CPF	EAD							0,1
	Tag	script	script					no		
	Summary	The specification of a particular script used in the EAC-CPF instance or in the creative work of the CPF entity being described.	A child element of <languagedeclaration> and <languageset> that identifies the writing script for a language of the EAD instance or the materials being described, respectively.</languageset></languagedeclaration>						no	

	EAD and EAC-CPF shared elements			Difference ir occurrence	l	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Attributes	scriptCode, xml:id, xml:lang	altrender, audience, encodinganalog, id, label, lang, script, scriptcode				yes			
	May Occur within	languageDeclaration, langaugeUsed	languagedeclaration, languageset							
	May contain	[text]	[text]			no				
	Repeatable?	Not repeatable	Within <anguagedeclaration>: not repeatable, within <anguageset>: repeatable.</anguageset></anguagedeclaration>							
	Required/Optional	Required	Required	no						
48	Source	EAC-CPF	EAD							0,33
	Tag	source	source					no		
	Summary	A source used for the establishement of the description of the CPF entity in the EAC-CPF instance.	A child element of <sources> used to identify a particular source of evidence used in describing the archival material.</sources>						no	
	Attributes	lastDateTimeVerified, xlink:actuate, xlink:arcrole, xlink:href, xlink:role, xlink:show, xlink:title: xlink: type (if XLINK attributes used), xml:id	actuate, altrender, arcrole, audience, encodinganalog, href, id, lang, lastdatetimeverified, linkrole, linktitle, script, show				yes			
	May Occur within	sources	sources							
	May contain	descriptiveNote, objectBinWrap, objectXMLWrap, sourceEntry	descriptivenote, objectxmlwrap, sourceentry			yes				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Required	Required	no						
49	Source Entry	EAC-CPF	EAD							0,1
	Tag	sourceEntry	sourceentry					no		
	Summary	A textual identification, such as a title, for a particular source of evidence used to establish the description of the CPF entity in the EAC-CPF instance.	A child element within <source/> that identifies a specific source used in creating the archival description.						no	
	Attributes	scriptCode, transliteration, xml:id, xml:lang	altrender, audience, encodinganalog, id, lang, script, transliteration				yes			
	May Occur within	source	source							
	May contain	[text]	[text]			no				
	Repeatable?	Repeatable	Repeatable		no					
	Required/Optional	Optional	Optional	no						
50	Sources	EAC-CPF	EAD							0,17
	Tag	sources	sources					no		
	Summary	A grouping element to record of the sources used for the description of the CPF entity in the EAC-CPF instance.	An optional child element of <control> that groups one or more <source/>s of evidence used in describing the archival material.</control>						no	

	EAD and EAC-CPF shared elements			Difference in occurrence	l	data type / sub-elements	 attribute	name	 use/sco	Difference quotient
				Req/opt	Repeatable					
	Attributes	xml:base, xml:id, xml:lang	altrender, audience, base, encodinganalog, id, lang, localtype, script				yes			
	May Occur within	control	control							
	May contain	source	source			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
51	Term	EAC-CPF	EAD							(
	Tag	term	term					no		
	Summary	A generic element used to encode a descriptive term in accordance with local descriptive rules.	A child element of <localcontrol> used to specify a descriptive term in accordance with local rules.</localcontrol>						yes	
	Attributes	lastDateTimeVerified, scriptCode, transliteration, vocabularySource, xml:id, xml:lang	altrender, audience, encodinganalog, id, identfier, lang, lastdatetimeverified, rules, script, source, transliteration				yes			
	May Occur within	function, legalStatus, localControl, localDescription, mandate, occupation, place	localcontrol							
	May contain	[text]	[text]			no				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
52	To Date	EAC-CPF	EAD							
	Tag	toDate	todate					no		
	Summary	The ending date in a date range.	A child element of <daterange> that records the end point in a range of dates.</daterange>						no	
	Attributes	localType, notAfter, notBefore, standardDate, xml: id, xml:lang	altrender, audience, id, lang, localtype, notafter, notbefore, script, standarddate				yes			
	May Occur within	dateRange	daterange							
	May contain	[text]	[text], abbr, emph, expan, foreign, lb, ptr, ref			yes				
	Repeatable?	Not repeatable	Not repeatable		no					
	Required/Optional	Optional	Optional	no						
			TOTAL	4	7	21	52	1	7	
	= elements that relate	e the EAC-CPF or EAD3 instance to another entity (c	of any kind)							

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAD3 elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optiona
	Alternative Form	alternativeForm	Qualifies the name contained in <nameentry> or set of names contained in <nameentryparallel> as alternative or variant forms.</nameentryparallel></nameentry>		xml:id	nameEntry, nameEntryParallel		Repeatable	Optional
2	Alternative Set	alternativeSet	A container element for two or more authority records derived from two or more authority systems, expressed within a single EAC-CPF instance		xml:base, xml:id, xml:lang	cpfDescription	setComponent	Not repeatable	Optional
3	Authorized Form	authorizedForm	Qualifies the name contained in <nameentry> or the set of names contained in <nameentryparallel> as authorized access points.</nameentryparallel></nameentry>		xml:id	nameEntry, nameEntryParallel	NMTOKEN	Repeatable	Optional
4	Component Entry	componentEntry	A caption that can be used to provide identification and access to a linked resource.		localType, scriptCode, transliteration, xml:id, xml:lang	setComponent	[text]	Repeatable	Optional
	Corporate Body, Person, or Family Description	cpfDescription	The <cpfdescription> contains the description of one identity. Commonly one CPF entity has one identity, but when it has more than one, use either <multipleidentities> or multiple interrelated EAC-CPF instances.</multipleidentities></cpfdescription>		xml:base, xml:id, xml:lang	eac-cpf, multipleIdentities	alternativeSet, description, identity, relations	Within eac-cpf: Not repeatal Within multipleIdentities: Re	
	Corporate Body, Person, or Family Relation	cpfRelation	An element designed to encode a relationship between a corporate body, person, or family and the CPF entity described in the EAC-CPF instance	relation	cpfRelationType, lastDateTimeVerified, xlink:actuate, xlink:arcrole, xlink:href, xlink: role, xlink:show, xlink:type (if XLINK attributes used), xml:id xml:lang	relations	date, dateRange, dateSet, descriptiveNote, objectBinWrap, objectXMLWrap, placeEntry, relationEntry	Repeatable	Optional
	Description	description	A wrapper for all of the content elements comprising description of the CPF entity described in the EAC-CPF instance.		xml:base, xml:id, xml:lang	cpfDescription	biogHist, existDates, function, functions, generalContext, languageUsed, languageSUsed, legalStatus, legalStatus, legalStatus, localDescription, localDescription, mandate, mandates, occupation, place, places, structureOr	Not repeatable	Optional
	Encoded Archival Context - Corporate Bodies, Persons, and Families	eac-cpf	The <eac-cpf> is the root element and as such contains contains the entire EAC-CPF description of the person, corporate body, or family. It contains a required <control> followed by either a <cpf(description> or a <multi< td=""><td></td><td>xml:base, xml:id, xml:lang</td><td></td><td>control, cpfDescription, multipleIdentities</td><td>Not repeatable</td><td>Required</td></multi<></cpf(description></control></eac-cpf>		xml:base, xml:id, xml:lang		control, cpfDescription, multipleIdentities	Not repeatable	Required
9	Entity Identifier	entityId	Any formal identifier used to designate the entity being described.	unitid	localtype, xml:id	identity	[text]	Repeatable	Optional
10	Entity Type	entityType	The type of CPF entity being described. Values available are: person, corporateBody, or family.		xml:id	identity	"person", "corporateBody", "family"	Not repeatable	Required
11	Dates of Existence	existDates	The dates of existence of the entity being described, such as dates of establishment and dissolution for corporate bodies and dates of birth and death or flourit for persons.		localType, xml:id, xml:lang	description	date, dateRange, dateSet, descriptiveNote	Not repeatable	Optional
12	Function Relation	functionRelation	An element designed to encode a relationship between a function and the CPF entity described in the EAC-CPF instance	relation	functionRelationType, lastDateTimeVerified, xlink:actuate, xlink:arcrole, xlink:href, xlink: role, xlnk:show, xlink:title, xlink:type (if any XLINK attributes used), xml:id, xml:lang	relations	date, dateRange, dateSet, descriptiveNote, objectBinWrap, objectXMLWrap, placeEntry, relationEntry	Repeatable	Optional
13	Functions	functions	A grouping element used to bundle together individual <function> elements.</function>		localType, xml:id, xml:lang	description	citation, descriptiveNote, function, list, outline, p	Repeatable	Optional
14	General Context	generalContext	An element that encodes information about the general social and cultural context of the CPF entity being described.		localType, xml:id, xml:lang	description	citation, list, outline, p	Repeatable	Optional
15	Identity	identity	A wrapper element for the name or names related to the identity being described within the <pfdescription> element in the EAC-CPF instance. In case of multiple identities, a separate <identity> element is contained in each of the <pre><pre>cpfDescription&gt;</pre> elements of instance.</pre></identity></pfdescription>		identityType, localType, xml:base, xml:id, xml:lang	cpfDescription	descriptiveNote, entityId, entityType, nameEntry, nameEntryParallel	Not repeatable	Required
16	Languages Used	languagesUsed	A grouping element used to bundle together individual <languageused> elements.</languageused>		localType, xml:id, xml:lang	description	descriptiveNote, languageUsed	Not repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAD3 elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
17	Language Used	languageUsed	The language and script used by the CPF entity being described.		localType, xml:id, xml:lang	description, languagesUsed	descriptiveNote, language, script	Repeatable	Optional
18	Legal Statuses	legalStatuses	A grouping element used to bundle together individual <legalstatus> elements.</legalstatus>		localType, xml:id, xml:lang	description	citation, descriptiveNote, legalStatus, list, outline, p	Repeatable	Optional
19	Level	level	A required element within <outline> that delineates the outline format.</outline>	list (see below, re: outline)	localType, xml:id, xml:lang	level, outline	item, level	Repeatable	Required
20	Local Description	localDescription	Used to extend the descriptive categories to others available in a local system. Its meaning will depend on the context in which it occurs.		localType, xml:id, xml:lang	description, localDescriptions	citation, date, dateRange, dateSet, descriptiveNote, placeEntry, term	Repeatable	Optional
21	Local Descriptions	localDescriptions	A grouping element used to bundle together individual <localdescription> elements.</localdescription>		localType, xml:id, xml:lang	description	citation, descriptiveNote, list, localDescription, outline, p	Repeatable	Optional
22	Mandate	mandate	The source of authority or mandate for the corporate body in terms of its powers, functions, responsibilities or sphere of activities, such as a law, directive, or charter.		localType, xml:id, xml:lang	description, mandates	citation, date, dateRange, dateSet, descriptiveNote, placeEntry, term	Repeatable	Optional
23	Mandates	mandates	A grouping element used to bundle together individual <mandate> elements.</mandate>		localType, xml:id, xml:lang	description	citation, descriptiveNote, list, mandate, outline, p	Repeatable	Optional
24	Multiple Identities	multipleIdentities	A wrapper element used to group together more than one <cpfdescription> within a single EAC-CPF instance.</cpfdescription>		xml:base, xml:id, xml:lang	eac-cpf	cpfDescription	Not repeatable	Optional
25	Name Entry	nameEntry	An element containing a name entry for a corporate body, person, or family.  -nameEntry> is made up of one or more -part> elements so that the CPF entity can be identified with certainty and distinguished from others bearing the same or similar names.	persname / corpname / famname / name	localType, scriptCode, transliteration, xml:id xml:lang	identity, nameEntryParallel	alternativeForm, authorizedForm, part, preferredForm, useDates	Repeatable	Required
26	Name Entry Parallel	nameEntryParallel	A wrapper element for two or more <nameentry> elements that represent parallel forms of the name.</nameentry>		localType, xml:id	identity	alternativeForm, authorizedForm, nameEntry, useDates	Repeatable	Optional
27	Object Bin Wrap	objectBinWrap	This element provides a place for a base64-encoded binary representation of a resource.		xml:id	cpfRelation, functionRelation, resourceRelation, setComponent, source	base64Binary	Not repeatable	Optional
28	Occupations	occupations	A grouping element used to bundle together individual <occupation> elements.</occupation>		localType, xml:id, xml:lang	description	citation, descriptiveNote, list, occupation, outline, p	Repeatable	Optional
29	Outline	outline	An element used within other elements of <description> to encode information in an outline format.</description>	list (within its own schema and EAD)	localType, xml:id, xml:lang	biogHist, functions, generalContext, legalStatuses, localDescriptions, mandates, occupations, places, structureOrGenealogy	level	Repeatable	Optional
30	Place	place	An element that provides information about a place or jurisdiction where the CPF entity was based, lived, or with which it had some other significant connection.		localType, xml:id, xml:lang	description, places	address, citation, date, dateRange, dateSet, descriptiveNote, placeEntry, placeRole	Repeatable	Optional
31	Place Entry	placeEntry	An element used to encode information about the place or jurisdiction where the CPF entity described in the EAC-CPF instance was based, lived, or with which it had some other significant connection.	geogname or geogname/part	accuracy, altitude, countryCode, latitude, localType, longitude, scriptCode, transliteration, vocabularySource, xml:id, xml:lang	chronItem, cpfRelation, function, functionRelation, legalStatus, localDescription, mandate, occupation, place, resourceRelation	[text]	Repeatable	Optional
32	Place Role	placeRole	An element to identify the contextual role a place or jurisdiction encoded in <place> elements has in relation to the CPF entity.</place>		lastDateTimeVerified, scriptCode, transliteration, vocabularySource, xml:id, xml:lang	place	[text]	Not repeatable	Optional
33	Places	places	A grouping element used to bundle together individual <place> elements.</place>		localType, xml:id, xml:lang	description	citation, descriptiveNote, list, outline, p, place	Repeatable	Optional
34	Preferred Form of Name	preferredForm	An element used to indicate which of the parallel names recorded within <nameentryparallel>, is the preferred one for display purposes in a given context.</nameentryparallel>		xml:id	nameEntry (only when it occurs within nameEntryParallel)	[text]	Repeatable	Optional
35	Resource Relation	resourceRelation	An element for encoding a relation between a resource and the CPF entity.	relation	lastTimeDateVerified, resourceRelationType, xlink:actuate, xlink: arcrole, xlink:href, xlink:role, xlink:show, xlink:title, xlink:type (if XLINK attributes used), xml:id, xml:lang	relations	date, dateRange, dateSet, descriptiveNote, objectBinWrap, objectXMLWrap, placeEntry, relationEntry	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAD3 elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
36	Set Component	,	A wrapper element within <alternativeset> that contains the EAC- CPF encoding for one entire authority record, thereby permitting the bundling of authority records from multiple authority systems within a single <cpfdescription>.</cpfdescription></alternativeset>		lastDateTimeVerified, xlink:actuate, xlink: arcrole, xlink:href, xlink:role, xlilnk:show, xlink:title, xlink:type (if XLINK attributes used), xml:id, xml:lang		componentEntry, descriptiveNote, objectBinWrap, objectXMLWrap	Repeatable	Required
37	Span		Specifies the beginning and the end of a span of text.	emph (definitely not the same, but 'span' is often used for formatting / to stand in for other elements, especially 'title')		abstract, citation, componentEntry, item, p sourceEntry	[text]	Repeatable	Optional
38	Structure or Genealogy	0,	A description of the internal administrative structure(s) of a corporate body or the genealogy of a family.		localType, xml:id, xml:lang	description	citation, list, outline, p	Repeatable	Optional
39	Date of Use	useDates	The dates when the name or names were used for or by the CPF entity being described.		xml:id, xml:lang	nameEntry, nameEntryParallel	date, dateRange, dateSet	Not repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
1	Conditions Governing Access	accessrestrict	An element for information about conditions that affect the availability of the materials being described.		altrender, audience, encodinganalog, id, lang, localtype, script	accessrestrict, archdesc, c, c01- c12	accessrestrict, blockquote, chronlist, head, list, p, table	Repeatable	Optional
2	Accruals	accruals	An element for information about anticipated additions to the materials being described.		altrender, audience, encodinganalog, id, lang, localtype, script	accruals, archdesc, c, c01-c12	accruals, blockquote, chronlist, head, list, p, table	Repeatable	Optional
3	Acquisition Information	acqinfo	An element for encoding the immediate source of acquisition of the materials being described.		altrender, audience, encodinganalog, id, lang, localtype, script	acqinfo, archdesc, c, c01-c12	acqinfo, blockquote, chronlist, head, list, p, table	Repeatable	Optional
4	Alternative Form Available	altformavail	An element for indicating the existence of copies of the materials being described.		altrender, audience, encodinganalog, id, lang, localtype, script	altformavail, archdesc, c, c01-c12	altformavail, blockquote, chronlist, head, list, p, table	Repeatable	Optional
5	Appraisal Information	appraisal	An element for documenting decisions and actions related to assessing the archival value and disposition of the materials being described.		altrender, audience, encodinganalog, id, lang, localtype, script	appraisal, archdesc, c, c01-c12	appraisal, blockquote, chronlist, head, list, p, table	Repeatable	Optional
6	Archival Description	archdesc	A required child element of <ead> that binds together all of the archival descriptive information in an EAD instance.</ead>		altrender, audience, base, encodinganalog, id, lang, level, localtype, otherlevel, relatedencoding, script	ead	accessrestrict, accruals, acqinfo, altformavall, appraisal, arrangement, bibliography, bioghist, controlaccess, custodhist, did, dsc, fileplan, index, legalstatus, odd, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, userestrict	Not repeatable	Required
7	Archival Reference	archref	An element for citing other archival materials.		altrender, audience, encodinganalog, id, lang, script	bibliography, otherfindaid, relatedmaterial, separatedmaterial	[text], abbr, corpname, date, emph, expan, famname, footnote, foreign, function, genreform, geogname, lb, name, num, occupation, persname, ptr, quote, ref, subject, title	Repeatable	Optional
8	Arrangement	arrangement	An element for describing the organization or filing sequence of the records.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, arrangement, c, c01- c12	arrangement, blockquote, chronlist, head, list, p, table	Repeatable	Optional
9	Author	author	An optional child element of <titlestmt> that provides the name(s) of the institution(s) or individual(s) responsible for compiling the intellectual content of the EAD instance.</titlestmt>		altrender, audience, encodinganalog, id, lang, localtype, script	titlestmt	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
10	Bibliography	bibliography	For citing works based on the use or analysis of the materials being described.	resourceRelation	altrenderaudience, encodinganalog, id, lang, localtype, script	archdesc, bibliography, c, c01-c12	archref, bibliography, bibref, blockquote, chronlist, head, list, p, table	Repeatable	Optional
11	Bibliographic Reference	bibref	An element for citing a published work.	relationEntry	altrender, audience, encodinganalog, id, lang, script	bibliography, otherfindaid, relatedmaterial, separatedmaterial	[text], abbr, corpname, date, emph, expan, famname, footnote, foreign, function, genreform, geogname, lb, name, num, occupation, persname, ptr, quote, ref, subject, title	Repeatable	Optional
12	Block Quote	blockquote	A generic formatting element that designates an extended quotation.		altrender, audience, id, lang, script	accessrestrict, accruals, acqinfo, altformavail, appraisal, arrangement, bibliography, bioghist, controlaccess, controlnote, custodhist, dsc, fileplan, footnote, index, legalstatus, odd, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, scopecontent, separatedmaterial, userestrict	chronlist, list, p, table	Repeatable	Optional
13		С	An element that designates a subordinate part of the materials being described.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c, dsc	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography, bioghist, c, controlaccess, custodhist, di d, filepilan, head, index, legalstatus, odd, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, the ad, userestrict		Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
14		c01	An element that designates the top or first-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	dsc	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c02, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, pr efercite, processinfo, relatedmaterial, rela tions, scopecontent, separatedmaterial, t head, userestrict	Repeatable	Optional
15		c02	An element that designates a second-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c01	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c03, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, t head, userestrict	Repeatable	Optional
16		c03	An element that designates a third-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c02	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c04, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, t head, userestrict	Repeatable	Optional
17		c04	An element that designates a fourth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c03	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c05, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, t head, userestrict	Repeatable	Optional
18		c05	An element that designates a fifth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c04	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c06, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, thead, userestrict	Repeatable	Optional
19		c06	An element that designates a sixth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c05	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c07, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, thead, userestrict	Repeatable	Optional
20		c07	An element that designates a seventh-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c06	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c08, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, t head, userestrict	Repeatable	Optional
21		c08	An element that designates an eighth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c07	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c09, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, t head, userestrict	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
22		c09	An element that designates a ninth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c08	accessrestrict, accruals, acqinfo, altforma vaii, appraisal, arrangement, bibliography bioghist, c09, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, pr efercite, processinfo, relatedmaterial, rela tions, scopecontent, separatedmaterial, t head, userestrict		Optional
23		c10	An element that designates a tenth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c09	accessrestrict, accruals, acqinfo, altforma vail, appraisal, arrangement, bibliography bioghist, c09, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, rela tions, scopecontent, separatedmaterial, thead, userestrict	·	Optional
24		c11	An element that designates an eleventh-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c10	accessrestrict, accruals, acqinfo, altforma vaii, appraisal, arrangement, bibliography, bioghist, c09, controlaccess, custodhist, did, fileplan, head, index, legalstatus, od d, originalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmaterial, rela tions, scopecontent, separatedmaterial, thead, userestrict	·	Optional
25		c12	An element that designates a twelfth-level subordinate part of the materials.		altrender, audience, base, encodinganalog, id, lang, level, otherlevel, script	c11	accessrestrict, accruals, acqinfo, altforma vaii, appraisal, arrangement, bibliography bioghist, controlaccess, custodhist, did, fileplan, head, index, legalstatus, odd, ori ginalsloc, otherfindaid, phystech, preferci te, processinfo, relatedmaterial, relations, scopecontent, separatedmaterial, thead, userestrict	Repeatable	Optional
26	Chronology Item Set	chronitemset	An element for binding together zero or more <geogname> elements and one or more <event> elements within <chronitem>.</chronitem></event></geogname>		altrender, audience, id, lang, script	chronitem	event, geogname	Repeatable	Optional
27	Table Column Specification	colspec	An empty formatting element that specifies the position and size of a single column in a table.		align, char, charoff, colname, colnum, colsep, colwidth, rowsep	tgroup	[empty]	Repeatable	Optional
28	Container	container	A child element of <did> for indicating the container in which the material being described is housed, e.g., box, folder.</did>		altrender, audience, containerid, encodinganalog, id, label, lang, localtype, parent, script	did	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
29	Controlled Access Headings	controlaccess	An element that binds together elements containing access headings for the described materials.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-c12	blockquote, chronlist, controlaccess, corpname, famname, function, genreform, geogname, head, list, name, occupation, p, persname, subject, table, title	Repeatable	Optional
30	Control Note	controlnote	A child element of <notestmt>, used to provide a general note related to the EAD instance.</notestmt>		altrender, audience, encodinganalog, id, lang, localtype, script	notestmt	blockquote, chronlist, list, p, table	Repeatable	Required
31	Corporate Name	corpname	An element for identifying the name of an organization or group of people.	nameEntry	altrender, audience encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, controlaccess, entry, event, indexentry, item, namegrp, origination, p, physfacet, ref, repository, unittitle	part	Within <indexentry>: Not repeatable, within all other elements: repeatable</indexentry>	Optional
32	Custodial History	custodhist	An element for information about the chain of ownership or custody of the materials being described, before they reached the archives.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-c12, custodhist	blockquote, chronlist, custodhist, head, list, p, table	Repeatable	Optional
33	Digital Archival Object	dao	A child element of <did> used for linking to born digital records or a digital representation of the materials being described.</did>		actuate, altrender, arcrole, audience, coverage, daotype, encodinganalog, entityref, href, id, identifier, label, lang, linkrole, linktitle, localtype, otherdaotype, script, show, xpointer	descriptivenote	daoset, did	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
34	Digital Archival Object Set	daoset	An element for binding together two or more links to digital archival objects.		altrender, audience, base, coverage, encodinganalog, id, label, lang, localtype, script	did	dao, descriptivenote	Repeatable	Optional
35	Single Date	datesingle	An element for encoding an individual date related to the materials being described.	date	altrender, audience, id, lang, localtype, notafter, notbefore, script, standarddate	chronitem, dateset, localcontrol, relation, unitdatestructured	[text], abbr, emph, expan, foreign, lb, ptr, ref	Within <chronitem> and <unitdatestruct ured="">:One of <daterange>, <dateset>, or <dateset>, or cqatesingle&gt; is Not repeatable, Within <dateset>:One of <datesingle> is repeatable, Within <dateset>:One of <datesingle> is repeatable, Within <chronitem <droitem="" <pre="">:cqatesingle&gt; is repeatable, Within  :or :datesingle&gt; is repeatable, Within  :or /chronitem></datesingle></dateset></datesingle></dateset></dateset></dateset></daterange></unitdatestruct></chronitem>	Within <chronitem> and <unitdatestructured>: One of <daterange>, <dateset>, or <datesingle> is required, Within <datesingle> or <datesingle> or <datesingle> is required, Within <dateset>. One of <daterange> or <datesingle> is required, Within <localcontrol> and <relation>: Optional</relation></localcontrol></datesingle></daterange></dateset></datesingle></datesingle></datesingle></datesingle></dateset></daterange></unitdatestructured></chronitem>
36	Definition List Item	defitem	A wrapper element for binding pairs of labels and items within a list.		altrender, audience, id, lang, script	list	item, label	Repeatable	Optional
		did	A wrapper element that encloses information essential for identifying the material being described.		altrender, audience, encodinganalog, id, lang, script	archdesc, c, c01-12	abstract container dao dao daoset didnote head langmaterial materialspec origination physdescset physdescset physdescstructured physloc repository unitdate unittdatestructured unittile	Not repeatable	
38	Descriptive Identification Note	didnote	A child element of <did> that can express any kind of explanatory information.</did>	descriptiveNote	altrender audience encodinganalog id label lang localtype script	did	[text] abbr emph expan foreign lb ptr ref	Repeatable	Optional
39	Dimensions	dimensions	A child element of <physidescstructured> that provides information about the size of the material being described.</physidescstructured>			dimensions physdescstructured	[text] abbr dimensions emph expan foreign lb ptr ref	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
40	Description of Subordinate Co	dsc	A wrapper element that bundles information about the hierarchical groupings of the materials being described.		altrender audience dsctype encodinganalog id lang otherdsctype script	archdesc	blockquote c c01 chronlist head list p table thead	Repeatable	Optional
41	Encoded Archival Description	ead	The required root element of an EAD instance.		altrender audience base id lang relatedencoding script	ROOT	archdesc control	Not repeatable	Required
42	Edition	edition	A child element of <editionstmt> for recording the version of an EAD instance.</editionstmt>		altrender audience encodinganalog id lang localtype script	editionstmt	[text] abbr emph expan foreign lb ptr ref	Repeatable	Within <editionstmt>, one of <edition> or is required</edition></editionstmt>
43	Edition Statement	editionstmt	A child element of <filedesc>, used to provide information about the version of an EAD instance.</filedesc>		altrender audience encodinganalog id lang script	filedesc	edition p	Not repeatable	Optional
44	Emphasis	emph	A formatting element for marking words or phrases that are emphasized or specially formatted.	span (but span is much more generic)	lang render script	abstract addressline archref author bibref citation container date datesingle didnote dimensions edition emph entry event fromdate head01 head02 head03 item label materialspec num p p part physdesc physfacet physloc publisher quote ref sponsor subtitle titleproper todate unitdate unittide unittitle	[text] abbr emph expan foreign lb ptr ref	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
4	Table Entry	entry	A formatting element that designates the contents of a cell in a table.		algin altrender audience char charoff colname colsep id lang morerows nameend namest rowsep script valign		[text] abbr corpname date emph expan famname footnote foreign function genreform geogname lb list name num occupation persname ptr quote ref subject title	Repeatable	Required
4	Expansion	expan	A phrase level element for designating the full form of a word or phrase.		id lang script	abstract addressline archref author bibref citation container date datesingle didnote dimensions edition emph entry event fromdate head0 head01 head02 head03 item label materialspec num p part physfacet physfacet physfacet physfacet physfacet physfacet sponsor subtite titleproper todate unitdate unitidi unittitle	[text]	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
47	Family Name	famname	An element for identifying the name of a group of people with blood relations, or persons who form a household.	nameEntry	altrender audience encodinganalog id identifier lang localtype normal relator rules script source	abstract archref bibref controlaccess entry event indexentry item namegrp origination p physfacet ref repository untittile	part	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>	Optional
48	File Description	filedesc	A required child element of <control> that binds together bibliographic information about an EAD instance.</control>		altrender audience encodinganalog id lang script	control	editionstmt notestmt publicationstmt seriesstmt titlestmt	Not repeatable	Required
49	File Plan	fileplan	An element for information about any classification scheme used by the original creator to arrange, store, and retrieve the materials described.		altrender audience encodinganalog id lang localtype script	archdesc c c01-c12 fileplan	blockquote chronlist fileplan head list p table	Repeatable	Optional
50	Footnote	footnote	An element used to cite the source of a fact, quotation, etc.		actuate, altrender, audience, id, lang, localtype, script, show	abstract, archref, bibref, entry, event, item, p, physfacet, ref, unittitle	blockquote, chronlist, list, p, table	Repeatable	Optional
51	Foreign	foreign	An element that indicates that the language and/or script of the encoded word(s) is different from that in the surrounding text.		altrender, audience, id, lang, render, script	abstract, addressline, archref, aut hor, bibref, citation, container, dat e, datesingle, didnote, dimensions , edition, emph, entry, event, from date, head, head01, head02, head 03, item, label, materialspec, num, p, part, physdesc, physfacet, phy sloc, publisher, quote, sponsor, su btitle, titleproper, todate, unitiddate, untitdid, untittitle	[text]	Repeatable	Optional
52	Genre/Physical Characteristic	genreform	An element for encoding a genre or form of material.		altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, controlaccess, entry, event, indexentry, item, namegrp, p, physfacet, ref, unittitle	part	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>	Optional
53	Geographical Name	geogname	An element for encoding place names.	placeEntry	altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, chronitem, chronitemset, controlaccess, entry, event, indexentry, item, namegrp, p, physfacet, ref, relation, unittitle	geographiccoordinates, part	Within <chronitem>, <indexentry>, and <relation>: not repeatable, within all other elements: repeatable</relation></indexentry></chronitem>	Optional
54	Geographic Coordinates	geographiccoordinates	A child element of <geogname> that encodes a set of geographic coordinates.</geogname>	placeEntry/@latitude, placeEntry/@longitude	altrender, audience, coordinatesystem, id, lang, script	geogname	[text]	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optior
55	Heading	head	An element that encodes a title or caption for a section of text.		althead, altrender, audience, id, lang, script	accessrestrict, accruals, acqiinfo, a litromavail, appraisal, arrangemen t, bibliography, bioghist, c, c01, c0 2, c03, c04, c05, c06, c07, c08, c0 9, c10, c11, c12, chronlist, control access, custodhist, did, dsc, filepl an, index, legalistatus, list, odd, ori ginalsloc, otherfindaid, phystech, prefercite, processinfo, relatedmat erial, scopecontent, separatedmat erial, table, userestrict	[text], abbr, emph, expan, foreign, lb, ptr, ref	Not repeatable	Optional
56	First Heading	head01	A formatting element for the first facet heading in a multifacet list.		altrender, audience, id, lang, script	listhead	[text], abbr, emph, expan, foreign, lb, ptr, ref	Not repeatable	Optional
57	Second Heading	head02	A formatting element for the second facet heading in a multifacet list.		altrender, audience, id, lang, script	listhead	[text], abbr, emph, expan, foreign, lb, ptr, ref	Not repeatable	Optional
58	Third Heading	head03	A formatting element for the third facet heading in a multifacet list.		altrender, audience, id, lang, script	listhead	[text], abbr, emph, expan, foreign, lb, ptr, ref	Not repeatable	Optional
	Index	index	A list of key terms and entities with reference pointers assembled to enhance navigation of and access to the materials being described.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-c12, index	blockquote, chronlist, head, index, indexentry, list, listhead, p, table	Repeatable	Optional
60	Index Entry	indexentry	A wrapper element that pairs an index term with zero or more linking elements.		altrender, audience, id, lang, script	index, indexentry	corpname, famname, function, genreform, geogname, indexentry, name, namegrp, occupation, persname, ptr, ptrgrp, ref, subject, title	Repeatable	Optional
61	Label	label	A required child element of <defitem> that identifies the term or concept being defined or described.</defitem>		altrender, audience, id, lang, script	defitem	[text], abbr, emph, expan, foreign, lb, ptr, ref	Not repeatable	Required
62	Language of the Material	langmaterial	A child element of <did> that identifies languages represented in the materials described.</did>		altrender, audience, encodinganalog, id, label, lang, script	did	descriptivenote, language, languageset	Repeatable	Optional
63	Language Set	languageset	Within <did>, <languageset> is a child element of <langmaterial> that is used to pair languages with the scripts in which they are written.</langmaterial></languageset></did>		altrender, audience, encodinganalog, id, lang, script	langmaterial	descriptivenote, language, script	Repeatable	Optional
64	Line Break	lb	A formatting element that forces the following text to start on a new line.		NONE	abstract, addressline, archref, aut hor, bibref, citation, container, dat e, datesingle, didnote, dimensions , edition, emph, entry, event, from date, head, head01, head02, head 03, item, label, materialspec, num, p, part, physdesc, physfacet, phy sloc, publisher, quote, ref, sponsor , subtitle, titleproper, todate, unitd ate, unitid, unitititle	[empty]	Repeatable	Optional
65	List Heading	listhead	An element for grouping several headings for faceted lists.		altrender, audience, id, lang, script	chronlist, index, list	head01, head02, head03	Not repeatable	Optional
66	Material Specific Details	materialspec	A child elementof <did> for providing material specific details for a small group of materials or an item.</did>		altrender, audience, encodinganalog, id, label, lang, localtype, script	did	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
67	Generic Name	name	An element for encoding generic names.	nameEntry	altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, controlaccess, entry, event, indexentry, item, namegrp, origination, p, physfacet, ref, repository, unittitle	part	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>	Optional
68	Name Group	namegrp	An element for binding together multiple access element entries within an <indexentry>.</indexentry>		altrender, audience, id, lang, script	indexentry	corpname, famname, function, genreform, geogname, name, occupation, persname, subject, title	Not repeatable	Optional
69	Note Statement	notestmt	An optional child element of <filedesc> that binds together one or more <controlnote> elements.</controlnote></filedesc>		altrender, audience, encodinganalog, id, lang, script	filedesc	controlnote	Not repeatable	Optional
70	Number	num	A generic element for expressing numeric information.		altrender, audience, encodinganalog, id, lang, localtype, script	altformavail, archdesc, c, c01-c12	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optiona
71	Other Descriptive Data	odd	For recording additional information about the described materials that is not easily incorporated into one of the other named elements within <a href="mailto:srchdesc">srchdesc</a> and <c>.</c>		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-12, odd	blockquote, chronlist, head, list, odd, p, table	Repeatable	Optional
72	Location of Originals	originalsloc	For conveying information about the existence of originals when the unit described exists of copies.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-12, originalsloc	blockquote, chronlist, head, list, originalsloc, p, table	Repeatable	Optional
73	Origination	origination	A child element of <did> that names the creator or collector of the described materials.</did>		altrender, audience, encodinganalog, id, label, lang, localtype, script	did	corpname, famname, name, persname	Repeatable	Optional
74	Other Finding Aid	otherfindaid	For identifying any other finding aids to the materials being described.	resourceRelation	altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-12, otherfindaid	archref, bibref, blockquote, chronlist, head, list, otherfindaid, p, table	Repeatable	Optional
75	Personal Name	persname	An element for identifying a personal name.	nameEntry	altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, controlaccess, entry, event, indexentry, item, namegrp, origination, p, physfacet, ref, repository, unittitle	part	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>	Optional
76	Physical Description	physdesc	A child element of <did> that provides a simple, unstructured statement about the physical characteristics of the material being described.</did>		altrender, audience, encodinganalog, id, label, lang, localtype, script	did	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
77	Physical Description Set	physdescset	A child element of <did> used to bind two or more structured expressions of the physical description of the materials.</did>		altrender, audience, coverage, encodinganalog, id, label, lang, parallel, script	did	physdescstructured	Repeatable	Optional
78	Structured Physical Descripti	physdescstructured	An element that provides a method for expressing structured statements about the extent and physical characteristics of the materials being described.		altrender, audience, coverage, encodinganalog, id, label, lang, otherphysdescstructuredtype, physdescstructuredtype, script	did, physdescset	descriptivenote, dimensions, physfacet, quantity, unittype	Repeatable	Optional
79	Physical Facet	physfacet	A child element of <physidescstructured> that provides more detailed information about the physical nature of or techniques and methods of creation of the material described in terms that are often taken from a controlled vocabulary list.</physidescstructured>		altrender, audience, encodinganalog, id, identifier, lang, localtype, rules, script, source	physdescstructured	[text], abbr, corpname, date, expan, emph, famname, footnote, foreign, function, genreform, geogname, lb, name, num, occupation, persname, quote, ptr, ref, subject, title	Repeatable	Optional
80	Physical Location	physloc	A child element of <did> that specifies the physical location of the materials.</did>		altrender, audience, encodinganalog, id, label, lang, localtype, parent, script	did	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
81	Physical Characteristics and	phystech	For describing the physical condition of the materials and/or technical requirements that affect their use.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-12, phystech	blockquote, chronlist, head, list, p, phystech, table	Repeatable	Optional
82	Preferred Citation	prefercite	An element for specifying how users should cite the described materials in publication credits.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-12, prefercite	blockquote, chronlist, head, list, p, prefercite, table	Repeatable	Optional
83	Processing Information	processinfo	For encoding information about archival activities related to the described materials.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc c c01-12 processinfo	blockquote, chronlist, head, list, p, processinfo, table	Repeatable	Optional
84	Pointer	ptr	An empty element that provides links to content that may be internal or external to the finding aid.		actuate, altrender, arcrole, audience, entityref, href, id, linkrole, linktitle, show, target, xpointer	abstract, addressline, archref, aut hor, bibref, citation, container, dat e, datesingle, didnote, dimensions, edition, emph, entry, event, from date, head, head01, head02, head 03, indexentry, item, label, materia Ispec, num, p, part, physdesc, physfacet, physloc, ptrgrp, publisher, quote, ref, sponsor, subtitle, titlepr oper, todate, unitdate, unitid, unitti tte		Repeatable	Within <ptrgrp>: On of <ptr>of <ptr><pr><pr><pr><pr><pr></pr></pr></pr></pr></pr></ptr></ptr></ptrgrp>
85	Pointer Group	ptrgrp	An element for binding together two or more <ptr> or <ref> elements.</ref></ptr>		altrender, audience, id, lang, script	indexentry	ptr, ref	Not repeatable	Optional
86	Publication Statement	publicationstmt	An optional child element of <filedesc> that provides information concerning the publication or distribution of the EAD instance.</filedesc>		altrender, audience, encodinganalog, id, lang, script	filedesc	address, date, num, p, publisher	Not repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optional
87	Publisher	publisher	A child element of <publicationstmt> that identifies the institution or agency responsible for distribution of the EAD instance.</publicationstmt>		altrender, audience, encodinganalog, id, lang, localtype, script	publicationstmt	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Within <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre>
88	Quantity	quantity	A required child element of <physdescstructured> that indicates the number of units present as described by <unittype>.</unittype></physdescstructured>		altrender, audience, encodinganalog, id, lang, script	physdescstructured	[text]	Not repeatable	Required
89	Quote	quote	A phrase-level element for identifying or formatting an inline quotation.		altrender, audience, id, lang, localtype, render, script	abstract, archref, bibref, entry, event, item, p, physfacet, ref, unittitle	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
90	Reference	ref	An element that provides a link to content that may be internal or external to the finding aid.		actuate, altrender, arcrole, audience, entityref, href, id, lang, linkrole, linktitle, script, show, target, xpointer	abstract, addressline, archref, aut hor, bibref, citation, container, dat e, datesingle, didnote, dimensions , edition, emph, entry, event, from date, head, head01, head02, head 03, indexentry, item, label, materia Ispec, num, p, part, physdesc, phy sfacet, physloc, ptrgrp, publisher, quote, sponsor, subtitle, titleprope r, todate, unitidate, unitid, unititide	[text], abbr, corpname, date, emph, expan, famname, footnote, function, genreform, geogname, lb, name, num, occupation, persname, ptr, quote, subject, title	Repeatable	Within <ptryrp>: One of <ptr>of <ptr>of <ptr>of <ptr>of <ptr>of <ptr>of <ptr>of <pre><pre><pre><pre><pre><pre><pre><pre></pre></pre></pre></pre></pre></pre></pre></pre></ptr></ptr></ptr></ptr></ptr></ptr></ptr></ptryrp>
91	Related Material	relatedmaterial	For identifying archival materials that have an association to the materials being described.	resourceRelation	altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01-12, relatedmaterial	archref, bibref, blockquote, chronlist, head, list, p, relatedmaterial, table	Repeatable	Optional
92	Relation	relation	A child element of <relations> for describing a relationship between the materials described in the EAD instance and a related entity.</relations>	cpfRelation / functionRelation / resourceRelation	actuate, altrender, arcrole, audience, encodinganalog, href, id, lang, lastdatetimeverified, linkrole, linktitle, otherrelationtype, relationtype, script, show	relations	daterange, dateset, datesingle, descriptivenote, objectxmlwrap, geogname, relationentry	Repeatable	Required
93	Repository	repository	A child element of <did> that names the institution, person, or family responsible for providing intellectual access to the materials being described.</did>		altrender, audience, encodinganalog, id, label, lang, localtype, script	did	address, corpname, famname, name, persname	Repeatable	Optional
94	Representation	representation	A child element of <control> for recording a link to a transformed and deliverable version of the EAD instance.</control>		actuate, altrender, arcrole, audience, encodinganalog, href, id, lang, linkrole, linktitle, localtype, script, show	control	[text]	Repeatable	Optional
95	Table Row	row	A formatting element that contains one or more horizontal cells in a table.		altrender, audience, id, lang, rowsep, script, valign	tbody, thead	entry	Repeatable	Required
96	Scope and Content	scopecontent	An element that provides information about the nature of and activities reflected in the described materials.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01, c02, c03, c04, c 05, c06, c07, c08, c09, c10, c11, c 12, scopecontent	blockquote, chronlist, head, list, p, scope content, table	Repeatable	Optional
97	Separated Material	separatedmaterial	For identifying materials associated by provenance that have been physically separated or removed.	resourceRelation	altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01, c02, c03, c04, c 05, c06, c07, c08, c09, c10, c11, c 12, separatedmaterial	archref, bibref, blockquote, chronlist, hea d, list, p, separatedmaterial, table	Repeatable	Optional
98	Series Statement	seriesstmt	A child element of <filedesc> that groups information about the published monographic series to which an EAD instance belongs.</filedesc>		altrender, audience, encodinganalog, id, lang, script	filedesc	num, p, titleproper	Not repeatable	Optional
99	Sponsor	sponsor	An optional child element of <titlestmt> for providing the name of an institution or individual who contributed significant support, monetary or otherwise, to the processing of the materials being described.</titlestmt>		altrender, audience, encodinganalog, id, lang, localtype, script	titlestmt	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
100	Subject	subject	An element for encoding topics represented in the materials being described.		altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, controlac cess, entry, event, indexentry, ite m, namegrp, p, physfacet, ref, unit title	part	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>	Optional
101	Subtitle	subtitle	A child element of <titlestmt> that captures a secondary or subsidiary portion of the title of the EAD instance.</titlestmt>		altrender, audience, encodinganalog, id, lang, localtype, script	titlestmt	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional

	Element Name	Element Tag	Summary	TO BE EVALUATED: Related EAC-CPF elements	Attributes (mandatory in bold)	May Occur Within	May Contain	Repeatable?	Mandatory/Optiona
102	Table	table	A wrapper element for formatting information in a row and column display.		altrender, audience, colsep, frame, id, lang, pgwide, rowsep, script	accessrestrict, accruals, acqinfo, a Itformavail, appraisal, arrangemen t, bibliography, bioghist, blockquot e, controlaccess, controlnote, cust odhist, dsc, fileplan, footnote, inde x, legalstatus, odd, originalsloc, ot herfindaid, phystech, prefercite, processinfo, relatedmaterial, scopec ontent, separatedmaterial, userest rict		Repeatable	Optional
103	Table Body	tbody	A child element of <tgroup> that binds together one or more rows forming the main body of a table.</tgroup>		altrender, audience, id, lang, script, valign	tgroup	row	Not repeatable	Required
104	Table Group	tgroup	A wrapper element that binds together <colspec>, <thead>, and  elements in a table.</thead></colspec>		align, altrender, audience, cols, colsep, id, lang, rowsep, script	table	colspec, tbody, thead	Repeatable	Required
105	Table Head	thead	A formatting element that contains the heading information in .		altrender, audience, id, lang, script, valign	c, c01, c02, c03, c04, c05, c06, c0 7, c08, c09, c10, c11, dsc, tgroup	row	Not repeatable	Optional
106	Title	title	An element for encoding the formal name of a work.		altrender, audience, encodinganalog, id, identifier, lang, localtype, normal, relator, rules, script, source	abstract, archref, bibref, controlac cess, entry, event, indexentry, ite m, namegrp, p, physfacet, ref, unit title	part	Within <indexentry>: not repeatable, within all other elements: repeatable</indexentry>	Optional
107	Title Proper of the Finding Aid	titleproper	A child element of <titlestmt> and <seriesstmt> that indicates the title of a findingc aid or finding aid series.</seriesstmt></titlestmt>		altrender, audience, encodinganalog, id, lang, localtype, render, script	seriesstmt, titlestmt	[text] abbr, emph, expan, foreign, lb, ptr, ref	Within <seriesstmt>: not repeatable, within <titlestmt>: repeatable</titlestmt></seriesstmt>	Required
108	Title Statement	titlestmt	A required child element of <filedesc> that binds together information about the name of an encoded finding aid and those responsible for its content.</filedesc>		altrender, audience, encodinganalog, id, lang, script	filedesc	author, sponsor, subtitle, titleproper	Not repeatable	Required
109	Date of the Unit	unitdate	A child element of <did> that provides a simple statement of the date(s) covered by the described materials.</did>		altrender, audience, calendar, certainty, datechar, encodinganalog, era, id, label, lang, normal, script, unitdatetype	did	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
110	Structured Date of the Unit	unitdatestructured	A child element of <did> that enables structured, machine-processable expressions of the dates of the materials being described.</did>		altrender, audience, calendar, certainty, datechar, encodinganalog, era, id, label, lang, script, unitdatetype	did	daterange, dateset, datesingle	Repeatable	Optional
111	ID of the Unit	unitid	A child element of <did> that provides an identifier for the materials being described, such as an accession number.</did>	entityId	altrender, audience, countrycode, encodinganalog, id, identifier, label, lang, localtype, repositorycode, script	did	[text], abbr, emph, expan, foreign, lb, ptr, ref	Repeatable	Optional
112	Title of the Unit	unittitle	A child element of <did> that specifies a title for the described materials.</did>		altrender, audience, encodinganalog, id, label, lang, localtype, normal, script	did	[text], abbr, corpname, date, emph, expa n, famname, footnote, foreign, function, g enreform, geogname, lb, name, num, occ upation, persname, ptr, quote, ref, subjec t, title	Repeatable	Optional
113	Unit Type	unittype	A child element of <physdescstructured> that indicates the type of unit being quantified, e.g., boxes, linear feet, etc.</physdescstructured>		altrender, audience, encodinganalog, id, identifier, lang, rules, script, source	physdescstructured	[text]	Not repeatable	Required
114	Conditions Governing Use	userestrict	An element for indicating any conditions that affect the use of the described materials, such as in publications.		altrender, audience, encodinganalog, id, lang, localtype, script	archdesc, c, c01, c02, c03, c04, c 05, c06, c07, c08, c09, c10, c11, c 12, userestrict	blockquote, chronlist, head, list, p, table, userestrict	Repeatable	Optional

	EAD and EAC-0	CPF shared attributes comparisor	1	Difference in occurrence	data type	name	use/scope	Difference quotient
				Req/opt				
1	Country Code	EAC-CPF	EAD					0,25
	attribute tag	countryCode	countrycode			no		
	Summary	Two letter ISO 3166-1 standard code representing a country.	A unique code for the country in which the materials being described are held. Content of the attribute should be a bode taken from ISO 3166-1 Codes for the Representation of Names of Countries and their Subdivisions, column A2, or another controlled list, as specified in the @countryencoding attribute in <control>.</control>					
	Datatype	ISO 3166-1 Codes for the Representation of Names of Countries, column A2.	token		yes			
ı	Requirements	Optional	Optional	no				
2	Language Code	EAC-CPF	EAD					0,75
	attribute tag	languageCode	lang <del>uage</del> code			yes		
	Summary	Three-letter ISO 639-2 language code. Must occur on <language>.</language>	The code for the language of the EAD instance and the language of the materials provided as text in <language>. Content of the attribute should be a code taken from ISO 639-1, ISO 639-2b, ISO 639-3, or another controlled list, as specified in the @langencoding attribute in <control>.</control></language>					
	Datatype	Dat	NMTOKEN		yes			
	Requirements	Required	Optional	yes				

	EAD and EAC-0	CPF shared attributes comparison	1	Difference in occurrence	data type	name	use/scope	Difference quotient
				Req/opt				
3	Last Date and Time Verified	EAC-CPF	EAD					0,25
	attribute tag	lastDateTimeVerified	lastdatetimeverified			no		
	Summary	Last date or date and time the linked resource was verified.	Last date or last date and time the Inked resource was verified. Verification may include link resolution as well as verification of the version of the linked object.					
	Datatype	Union of the XML Schema Datatypes date, gYear, gYearMonth, and dateTime. The following are all valid patterns: 2009-12-31, 2009, 2009-12, 2009- 12-31T23:59:59.	Constrained to the following patterns: YYYY-MM-DD, YYYY-MM, YYYY, or YYYY-MM-DDThh:mm:ss [with optional timezone offset from UTC in the form of [+ -][hh:mm], or "Z" to indicate the dateTime is UTC. No timezone implies the dateTime is UTC.]		yes			
	Requirements	Optional	Optional	no				
4	Local Type	EAC-CPF	EAD					0,25
	attribute tag	localType	localtype			no		

	EAD and EAC-0	CPF shared attributes comparisor	1	Difference in occurrence	data type	name	use/scope	Difference quotient
				Req/opt				
	Summary	Used to make the semantics of the element more specific or to provide semantic specificity to elements that are semantically weak. Value should be an absolute URI.	This optional attribute provides a means to narrow the semantics of an element, or provide semantics for elements that are primarily structural or semantically weak. The value of localtype may be from a local or generally used external vocabulary. While the value of localtype may be any string, to facilitate exchange of data, it is recommended that the value be either the URI or the preferred label for a term defined in a formal vocabulary (e.g., SKOS), which is identified by an absolute URI, and is resolvable to a web resource that describes the semantic scope and use of the value. Local conventions or controlled vocabularies used in localtype may be declared in <localtypedeclaration> within <control>.</control></localtypedeclaration>					
	Datatype	anyURI	token		yes			
	Requirements	Optional	Optional	no				
5	Not After	EAC-CPF	EAD					0,25
	attribute tag	notAfter	notafter			no		

	EAD and EAC-	CPF shared attributes comparisor	1	Difference in occurrence	data type	name	use/scope	Difference quotient
				Req/opt				
	Summary	The latest date possible for an uncertain date.	A standard numerical form of an approximate date for which a latest possible date is known. It is recommended that @notafter values follow ISO 8601 or another standard date format as specified in @dateencoding.					
	Datatype	Union of the XML Schema Datatypes date, gYear, and gYearMonth. The following are all valid patterns: 2009-12-31, 2009, 2009-12.	Token		yes			
	Requirements	Optional	Optional	no				
6	Not Before	EAC-CPF	EAD					0,25
	attribute tag	notBefore	notbefore			no		
	Summary	The earliest date possible for an uncertain date.	A standard numerical form of an approximate date for which a earliest possible date is known. It is recommended that @notbeforevalues follow ISO 8601 or another standard date format as specified in @dateencoding.					
	Datatype	Union of the XML Schema Datatypes date, gYear, and gYearMonth. The following are all valid patterns: 2009-12-31, 2009, 2009-12.	Token		yes			
	Requirements	Optional	Optional	no				
7	Script Code	EAC-CPF	EAD					0,25
	attribute tag	scriptCode	scriptcode			no		

	EAD and EAC-0	CPF shared attributes comparisor	ı	Difference in occurrence	data type	name	use/scope	Difference quotient
				Req/opt				
	Summary	The ISO 15924 four-letter code for the writing script used.	The code for the writing script used with a given language. Content should be taken from ISO 15924 Code for the Representation of Names of Scripts, or another controlled list, as specified in the @scriptencoding attribute in <control>.</control>					
	Datatype	ISO 15924 Code for the Representation of Names and Scripts	NMTOKEN		yes			
	Requirements	Required with <script>, optional with all other elements</td><td>Optional</td><td>no</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>8</td><td></td><td>EAC-CPF</td><td>EAD</td><td></td><td></td><td></td><td></td><td>0,25</td></tr><tr><td></td><td>attribute tag</td><td>standardDate</td><td>standarddate</td><td></td><td></td><td>no</td><td></td><td></td></tr><tr><td></td><td>Summary</td><td>The date represented in a standard form for computer processing.</td><td>The standardized form of date expressed in <datesingle>, <fromdate>, <todate>. It is recommended that @standarddate values follow ISO 8601, for example, 2011-07-22, 1963 or 1912-11, or another standard date format as specified in @dateencoding.</td><td></td><td></td><td></td><td></td><td></td></tr><tr><td></td><td>Datatype</td><td>Union of the XML Schema Datatypes date, gYear, and gYearMonth. The following are all valid patterns: 2009-12-31, 2009, 2009-12.</td><td>Token</td><td></td><td>yes</td><td></td><td></td><td></td></tr><tr><td></td><td>Requirements</td><td>Optional</td><td>Optional</td><td>no</td><td></td><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr><tr><td>9</td><td>Standard Date T</td><td>EAC-CPF</td><td>EAD</td><td></td><td></td><td></td><td></td><td>0,25</td></tr></tbody></table></script>						

	EAD and EAC-0	CPF shared attributes comparison	1	Difference in occurrence	data type	name	use/scope	Difference quotient
				Req/opt				
	attribute tag	standardDateTime	standarddatetime			no		
	Summary	The date or date and time represented in a standard form for computer processing.	An ISO 8601-compliant form of the date or date and time of a specific maintenance event expressed in <eventdatetime>. For example, 2009-12-31, 2009, 2009-12, 2009-12-31T23:59:59.</eventdatetime>					
	Datatype	Constrained to the following patterns: YYYY-MM-DD, YYYY-MM, YYYY, or YYYY-MM-DDThh: mm:ss [with optional timezone offset from UTC in the form of [+ -] [hh:mm], or "Z" to indicate the dateTime is UTC. No timezone implies the dateTime is UTC.]	NMTOKEN		yes			
	Requirements	Optional	Optional	no				
10	Transliteration	EAC-CPF	EAD					0,00
	attribute tag	transliteration	transliteration			no		
	Summary	A value designating the transliteration scheme used in representing converting one script into another script.	A value designating the transliteration scheme used in converting one script into another script. For example, the ISO 15919 Transliteration of Devanagari and related Indic scripts into Latin characters.					
	Datatype	NMTOKEN	NMTOKEN		no			
	Requirements	Optional	Optional	no				
			TOTAL	1	9	1	0	
11	Transliteration		EAD					

EAD and EAC-0	CPF shared attributes comparisor	1	Difference in occurrence	data type	name	use/scope	Difference quotient
			Req/opt				
attribute tag		value					
Summary		General attribute, required in a number of children of <control>, that provides controlled terminology related to the management of an EAD instance. The terms available for value are defined in closed lists that vary by element as follows:</control>					
Datatype		Values in <eventtype>: created, revised, deleted, cancelled, derived, updated, unknown, values in <agenttype>: human, machine, unknown, values in <publicationstatus>: inprocess, approved, published, values in <maintenancestatus>: revised, deleted, new, deletedsplit, deletedmerged, deletedreplaced, cancelled, derived</maintenancestatus></publicationstatus></agenttype></eventtype>					
Requirements		Required					

	EAC-CPF Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAD3 attribute	Datatype
1	Accuracy	@accuracy	The accuracy specification for a place statement.	removed	string
2	Altitude	@altitude	The altitude or elevation of the geographic place.	removed	NMTOKEN
3	Corporate Body, Person, or Family Relation Ty	@cpfRelationType	The type of relation that the corporate body, person, or family has to the entity being described.	removed	"identity", "hierarchical", "hierarchical-parent", "hierarchical-child", "temporal", "temporal- earlier", "temporal-later", "family", "associative"
4	Function Relation Type	@functionRelationType	The type of relation that the entity being described has to the related function.	removed	"controls", "owns", "performs"
5	Identity Type	@identityType	Indicates whether the identity is given or acquired.  May be useful for processing when multiple identities are described in the same instance.		"given", "acquired"
6	Latitude	@latitude	The geographic latitude of the place.	removed	NMTOKEN
7	Longitude	@longitude	The longitude of the place.	removed	NMTOKEN
8	Resource Relation Type	@resourceRelationType	The type of relation of entity being described to the resource.	removed	"creatorOf", "subjectOf", "other"
9	Style	@style	Used to specify a rendering style for string. It is recommended that the value conforms to W3C CSS.		string
10	Source of Vocabulary	@vocabularySource	A value designating the source of the vocabulary from which terms are derived.		anyURI
11	Xlink: Actuate	@xlink:actuate	Used to signal intended behavior with respect to whether the remote resource link is resolved when the containing resource is rendered, or when the user requests the resource.	removed	"onLoad", "onRequest", "other", "none"
12	Xlink: Arc role	@xlink:arcrole	URI defining the purpose of the link.	removed	string
13	Xlink: HREF	@xlink:href	Contains a URI, possibly relative, pointing to the related resource		anyURI
14	Xlink: Role	@xlink:role	Identifies the type or nature of the remote resource with an absolute URI.		string
15	Xlink: Show	@xlink:show	Used to signal intended behavior with respect to where the remote resource is to appear when the link is resolved.	removed	"embed", "new", "replace", "none", "other"
16	Xlink: Title	@xlink:title	Information that may be used as a viewable caption for the remote resource.		string
17	Xlink: Type	@xlink:type	A fixed value that identifies an XLINK compliant element of a particular type.	removed	Fixed value: "simple"
18	XML Base	@xml:base	Used to specify a base URI other than the base URI of the EAC-CPF instance.		NMTOKEN
19	XML Identifier	@xml:id	A unique identifier available on most elements that can be used to name specific elements in the EAC-CPF instance.		NMTOKEN

	EAC-CPF Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAD3 attribute	Datatype
20	XML Language	@xml:lang	Two-letter language code from the IANA registry as dictated by the W3C specification.		IANA Registry for language codes.
21	Value URI	@valueURI		new	anyURI
22	Vocabulary Source	@vocabularySourceURI		new	
23	Maintenance Status	@maintenanceStatus		new	cancelled, deleted, deletedMerged, deletedReplaced, deletedSplit, derived, new, revised
24	Publication status	@publicationStatus		new	approved, inProcess, published
25	Maintenance Event Type	@maintenanceEventType		new	cancelled, created, deleted, derived, revised, unknown, updated
26	Agent Type	@agentType		new	human, machine, unknown
27	Source Reference	@sourceReference		new	IDREF
28	Maintenance event reference	@maintenanceEventReference		new	IDREF
29	Convention declaration reference	@conventionDeclarationReference		new	IDREF
30	Local type declaration reference	@localTypeDeclarationReference		new	IDREF
31	Coordinate System	@coordinateSystem		new	token
32	Address Line Type	@addressLineType		new	county, country, district, municipality, postBox, postalCode, region, street
33	Contact Line Type	@contactLineType		new	email, fax, homepage, mobileNumber, phoneNumber
34	Preferred Form of Name	@preferredForm		new	true, false
35	Status	@status		new	authorised, alternative   unknown, ongoing
36	Relation Target Type	@targetType		new	corporateBody, person, family, resource, function
	= XLink and XML attributes				
	= attributes with differently named equivalent in EAD3 (@style and @vocabularySource)				
	= attributes on relations				
	= attributes on locations				

	EAD Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAC-CPF attribute	Datatype	Requirements	
1	Abbrevation	abbr	An abbreviation for a word or phrase that is expressed in an expanded form in the text of the current element, used for searching and indexing purposes.		token		
2	Actuate	actuate	A control that defines whether a rendering application should present an actionable link automatically (onload) or when requested by the user (onrequest). It is used in conjunction with @show to determine link behavior.		none, onload, onrequest, other		
3	Alignment	align	Horizontal position of the text within a column, indicating whether text should be displayed flush left, flush right, centered in the column, or justified (flush both left and right).		left, right, center, justify, char		
4	Alternative heading	althead	An alernative short form of the heading element <head> that may be used, for example to create a running header.</head>		token		
5	Alternative render	altrender	Specifies an alternative rendering for the content of the current element. May be used if the element is to be displayed or printed differently than the rendering established in a style sheet for other occurrences of the element, and the values available for @render are insufficient.		token		
6	Approximate	approximate	Indicates that the value provided is not exact.		false, true		
7	Arc role	arcrole	A URI that describes the nature of the source of a link as relative to the target of the link.		anyURI		
8	Audience	audience	An attribute that helps control whether the information contained in the element should be available to all viewers or only to repository staff. Available for all elements except <lb> and <colspec>. The attribute can be set to "external" in <archdesc> to allow access to all the information about the materials being described in the finding aid, but specific elements within <archdesc> can be set to "internal" to reserve that information for repository access only. This feature is intended to assist application software in restricting access to particular information by explicitly identifying data that is potentially sensitive or may otherwise have a limited audience. Special software capability may be needed, however, to prevent the display or export of an element marked "internal" when a whole finding aid is displayed in a networked environment.</archdesc></archdesc></colspec></lb>		external, internal		
9	Base	base	Used to specify a base URI that is different than the base URI of the EAD instance. This allows any relative URIs provided on attributes of a specific element or its descendants to be resolved using the URI provided in that element's @base.		anyURI		
10	Calendar	calendar	System of reckoning time, such as the Gregorian calendar or Julian calendar. Suggested values include abut are not limited to "gregorian" and "julian"		token		
11	Certainty	certainty	The level of confidence for the information given in <date>, <unitdate>, or <unitdatestructured>, e.g., approximate or circa.</unitdatestructured></unitdate></date>		token		
12	Character	char	Used for horizontal alignment of a single character, such as decimal alignment. This attribute names the character on which the text will be aligned, for example a decimal point, an asterisk, or an em-dash.		token		

	EAD Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAC-CPF attribute	Datatype	Requirements
13	Character offset	charoff	Used with horizontal character alignment, such as decimal alignment. When the @align value is "char," this is the percentage of the current column edith to the left edge of the alignment character. Value is a number or starts with a number.		token	
14	Column name	colname	Name of a column in which an entry appears. Value is a character string made up of letters and numbers with no spaces inside it.		token	
15	Column number	colnum	The number of the column, counting from 1 at the left of the table. Value is a number.		token	
16	Columns	cols	The number of columns in a table.		token	Required in <tgroup></tgroup>
17	Column separator	colsep	Used to indicate whether the columns in the table are to be separated by vertical rules: "true" specifies display of a rule to the right of the column, "false" specifies no rule is to be displayed.		false, true	
18	Column width	colwidth	Width of the column measured in fixed units or relative proportions. For fixed width, use a number followed by a unit. Possible unit values are "pt" for point, "cm" for centimeters, "in" for inches, etc. (e.g., "2in" for 2 inches). Proportional width can be indicated with a number and asterisk (e.g., "5" for five times the proportion). All integers are positive. Use values that are appropriate to the software that governs the display of the resulting table such as a web browser or XSL format objects processor.		token	
19	Container ID	containerid	An attribute for <container> that takes as its value a locally assigned identifier (e.g., barcode)for the container described. Unlike @id, the value of @containerid need not be unique within the document, and does not have to conform to the rules of the ID data type.</container>		string	
20	Coordinate system	coordinatesystem	A code for a system used to express geographic coordinates, for example WGS84 (World Geodetic System), OSG36 (Ordnance Survey Great Britain), or ED50 (European Datum).		token	Required in <geographiccoo rdinates&gt;</geographiccoo 
21	Country encoding	countryencoding	The authoritative source or rules for values supplied in @countrycode in <maintenanceagency> and <unitid>. If the value "othercountryencoding" is selected, an alternate code list should be specified in <conventiondeclaration>.</conventiondeclaration></unitid></maintenanceagency>		iso3166-1, othercountryencoding	
22	Coverage	coverage	Specifies whether a statement of physical description or digital archival object(s) relates to the entire unit being described or only a part thereof.		part, whole	Required in <daoset>, <physdescstruc tured&gt;</physdescstruc </daoset>
23	Digital archival object type	daotype	Specifies the origin of a digital archival objects: born digital, derived from non-digital records, other, or not known.		borndigital, derived, other daotype, t	Required in <dao></dao>
24	Date Characterization	datechar	Term characterizing the nature of a date, such as dates of creation, accumulation, or modification.		token	
25	Date Encoding	dateencoding	The authoritive source or rules for values provided in @normal in <date> and <unitdate>. If the value "otherdateencoding" is selected an alternate code list should be specified in <conventiondeclaration>.</conventiondeclaration></unitdate></date>		iso8601, otherdateencoding	
26	Description of Subordinate (	dsctype	An optional attribute in <dsc> that indicates the apporach used in describing cmoponents within a finding aid.</dsc>		analyticover, combined, in-depth, oth	nerdsctype

	EAD Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAC-CPF attribute	Datatype	Requirements	
27	Encoding analog	encodinganalog	A field or element in another descriptive encoding system to which an EAD element or attribute is comparable. Mapping elements from one system to another enables creation of a single user interface that can index comparable information across multiple schemas. The mapping designations may also enable a repository to harvest selected data from a finding aid, for example, to build a basic catalog record, or OAI-PMH compliant Dublin Core record. The relatedencoding attribute may be used in <a href="mailto:&lt;a href=" mailto:subarba"="">subarba</a> control>, or <archdesc> to identify the encoding system from which fields are specified in encodinganalog. If relatedencoding is not used, then include the system designation in encodinganalog.</archdesc>		token		
28	Entity reference	entityref	The name of a nonparsed entity declared in the declaration subset of the document that points to a machine-processable version of the cited reference.		entity		
29	Era	era	Period during which years aer numbered and dates reckoned, such as CE (Common Era) or BCE (Before Common Era). Suggested values include "ce" and "bce".		token		
30	Expansion	expan	The full form of an abbreviation or acronym found in an element's text, used for indexing and searching purposes.		string		
31	Frame	frame	An indication of the position of the external borders (rules) surrounding a table when displayed		all, bottom, none, sides, top, topbot		
32	Hypertext reference	href	The locator for a remote resource in a link. When linking to an external file, @href takes thef orm of a Uniform Resource Identifier (URI). If the value is not in the form of a URI, the locator is assumed to be within the document that contains the linking element.		token		
33	ID	id	An identifier that must be unique within the current document and is used to name the element so that it can be referred to, or referenced from, somewhere else. This facilitates building links between the element and other resources. Do not confuse with @identifier, which provides a machine-processable identifier for an entity or concept in an external system.		ID		
	Identifier	identifier	On <unitid>, this is a machine-processable unique identifier for the descriptive component in which the element appears. On access terms and other elements whose content is drawn from an authority file, identifier is a number, code, or string (e.g. URI) that uniquely identifies the term being used in a controlled vocabulary, taxonomy, ontology, or other knowledge organization system (e.g., the Library of Congress Name Authority File identifier). In the latter case, source may be used to identify the authority file Do not confuse with id, which provides a unique ID for the element within the XML instance.</unitid>		token		
	Instance URL	instanceurl	The URL for the EAD instance itself (as opposed to HTML or other derivatives, which may be captured in <a href="representation">representation</a> elements).		anyURI		
36	Label	label	A display label for an element. Use when a meaningful label cannot be derived by the style sheet from the element name or when a heading element <head> is not available.</head>		String		

	EAD Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAC-CPF attribute	Datatype	Requirements	
37	Language	lang	Indicates the language of the content of an element. Content of the attriute should be a code taken from ISO 639-1, ISO 639-2b or ISO 639-3, or another controlled list, as specified in the @langencoding attribute in control. May be used consistently in a multi-lingual finding aid to specify which elements are written in which language.		NMTOKEN		
38	Language Encoding	langencoding	Specifies which standard list of codes is used to identify the language of the EAD instance and languages represented in the materials. The codes themselves are specified in @langcode in <lapse "otherlangencoding"="" <conventiondeclaration="" @lang="" all="" alternate="" an="" and="" be="" code="" elements.="" if="" in="" is="" list="" non-empty="" selected="" should="" specified="" the="" value="">.</lapse>		iso639-1, iso639-2b, iso639-3, otherlangencoding		
39	Level	level	The hierarchical level of the materials being described by the element. This attribute is available in <archdesc>, where the highest level of material represented in the finding aid must be declared (e.g., collection, fonds, record group), and in <c> and <c01>-<c12>, where it may be used to declare the level of description represented by each component (e.g., subgroup, series, file). If none of the values in the semi-closed list are appropriate, the value "otherlevel" may be chosen and some other value specified in otherlevel.</c12></c01></c></archdesc>		class, collection, file, fonds, item, otherlevel, recordgrp, series, subfonds, subgrp, subseries		
40	Link role	linkrole	A URI that characterizes the nature of the remote resource to which a linking element refers		anyURI		
41	Link title	linktitle	Information that serves as a viewable caption which explains to users the parts that a resource plays in a lnk. May be useful for meeting accessibility requirements when rendering finding aids in a web browser.		token		
42	List type	listtype	Specifies the type of list: a definition list pairs a <label> with a corresponding <item> containing text that describes the term, an ordered list is a number or lettered list, an unordered list is one in which sequence is not critical (e.g, a bulleted list).</item></label>		deflist, ordered, unordered		
43	Mark	mark	For lists with a @listtype value "unordered," @mark may be used to indicate the character to be used in marking each list entry. Values are drawn from the CSS "list-style-type" property list		disc, circle, inherit, none, square		
44	More Rows	morerows	Number of additional rows in a vertical straddle. Value is a number, default value is "0" to indicate one row only, no vertical span.		NMTOKEN		
45	Name End	nameend	Nameof the rightmost column of a span. The value must be a column name, as defined by @colname on <colspec>.</colspec>		NMTOKEN		
46	Name Start	namest	Name of leftmost column of a span. The value must be a column name, as defined by @colname on <colspec>. The extent of a horizontal span is determined by naming the first column (namest) and the last column (nameend) in the span.</colspec>		NMTOKEN		

	EAD Attribute Name	Attribute Tag	Summary	TO BE EVALUATED: Related EAC-CPF attribute	Datatype	Requirements	
47	Normal	normal	A standardized form of the content of an element that is in uncontrolled or natural language. A standardized form, usually from a controlled vocabulary list, of the content of the following elements can be provided to facilitate retrieval: <corpname>, <famname>, <function>, <genreform>, <geogname>, <name>, <occupation>, <persname>, <subject>, and <title>.In &lt;unittitle&gt;, normal may be used to provide a sorting form of a unit title with initial articles. In &lt;date&gt; and &lt;unittate&gt;, it is recommended that normal follows ISO 8601 Representation of Dates and Times or other standard date format. An alternate date normalization pattern may be specified by selecting "otherdateencoding" as the value for dateencoding in &lt;control&gt; and specifying the alternate date encoding pattern in &lt;conventiondeclaration&gt;.&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;token&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;48&lt;/td&gt;&lt;td&gt;Numeration&lt;/td&gt;&lt;td&gt;numeration&lt;/td&gt;&lt;td&gt;For lists with a @listtype value of "ordered," @numeration specifies the type of numeration.&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;armenian, decimal, decimal-leading-&lt;br&gt;zero, georgian, inherit, lower-alph,&lt;br&gt;lower-greek, lower-latin, lower-&lt;br&gt;roman, upper-alpha, upper-latin,&lt;br&gt;upper-roman&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;49&lt;/td&gt;&lt;td&gt;Other Digital Archival&lt;br&gt;Object Type&lt;/td&gt;&lt;td&gt;otherdaotype&lt;/td&gt;&lt;td&gt;The type of digital archival object captured in &lt;dao&gt;, when @daotype is set to "otherdaotype."&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;token&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;50&lt;/td&gt;&lt;td&gt;Other Description of&lt;br&gt;Subordinate Components&lt;br&gt;Type&lt;/td&gt;&lt;td&gt;otherdsctype&lt;/td&gt;&lt;td&gt;The type of &lt;dsc&gt;, when @dsctype is set to "otherdsctype."&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;token&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;51&lt;/td&gt;&lt;td&gt;Other Level&lt;/td&gt;&lt;td&gt;otherlevel&lt;/td&gt;&lt;td&gt;The hierarchical level of the materials described in&lt;br&gt;&lt;archdesc&gt;, &lt;c&gt;, and &lt;c01-12&gt; when @level is set to&lt;br&gt;"otherlevel."&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;token&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;52&lt;/td&gt;&lt;td&gt;Other Structured Physical Description Type&lt;/td&gt;&lt;td&gt;otherphysdescstructuredtype&lt;/td&gt;&lt;td&gt;The t ype of physical description provided in&lt;br&gt;&lt;phsdescstructured&gt;, when @physdescstructuredtype is&lt;br&gt;set to "otherphysdescstructuredtype."&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;token&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;53&lt;/td&gt;&lt;td&gt;Other Relation Type&lt;/td&gt;&lt;td&gt;otherrelationtype&lt;/td&gt;&lt;td&gt;The type of relationprovided in &lt;relation&gt;, when @relationtype is set to "otherrelationtype."&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;token&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;54&lt;/td&gt;&lt;td&gt;Parallel&lt;/td&gt;&lt;td&gt;parallel&lt;/td&gt;&lt;td&gt;Specifies if the statements of physical description in a&lt;br&gt;&lt;physdescset&gt; are parallel to one another or not (that is, they are alternate descriptions of the same set of material).&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;part, whole&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;55&lt;/td&gt;&lt;td&gt;Parent&lt;/td&gt;&lt;td&gt;parent&lt;/td&gt;&lt;td&gt;On &lt;container&gt;, the values of the id attributes of one or more other &lt;container&gt;s that hold the container item being described in the current element. For a folder this might point to the &lt;container&gt; that describes the box in which that folder is housed. On &lt;physloc&gt;, the values of the id attributes of one or more other &lt;physloc&gt;s that represent a larger physical location. For a shelf, this might point to the &lt;physloc&gt; that describes the range in which the shelf is found.&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;IDREFS&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;56&lt;/td&gt;&lt;td&gt;Page Wide&lt;/td&gt;&lt;td&gt;pgwide&lt;/td&gt;&lt;td&gt;Indicates whether a table runs the width of the page of the width of the text column. The value "true" indicates the width of the page, "false" indicates the text column only.&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;false, true&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;tr&gt;&lt;td&gt;57&lt;/td&gt;&lt;td&gt;Structured Physical&lt;br&gt;Description Type&lt;/td&gt;&lt;td&gt;physcdescstructuretype&lt;/td&gt;&lt;td&gt;A required attribute of &lt;physdescstructured&gt; that specifies the nature of the statement being provided. "Carrier" refers to the number of containers, "materialtype" indicates the type and/or number of the material types, "spaceoccupied" denotes the two- or three-dimensional volume of the materials. If none of these values are appropriate, the value "otherphysdescstructuredtype" may be chosen and some other value specified in otherphysdescstructuredtype.&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;carrier, materialtype,&lt;br&gt;otherphysdescstructuredtype,&lt;br&gt;spaceoccupied&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;td&gt;&lt;/td&gt;&lt;/tr&gt;&lt;/tbody&gt;&lt;/table&gt;</title></subject></persname></occupation></name></geogname></genreform></function></famname></corpname>				

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58	Related Encoding	relatedencoding	A descriptive encoding system, such as MARC21, ISAD (G), or Dublin Core, to which certain EAD elements can be mapped using encodinganalog. Available in <ead>, <control>, and <archdesc>, <control> and <archdesc> may be mapped to different encoding systems, for example <control> mapped to Dublin Core and <archdesc> mapped to MARC21 or ISAD(G) instead.</archdesc></control></archdesc></control></archdesc></control></ead>		token		
59	RelationType	relationtype	A required attribute of <relation> used to indicate the type of entity that is related to the materials being described.</relation>		cpfrelation, resourcerelation, functionrelation, otherrelationtype		
60	Relator	relator	A contextual role or relationship that a controlled access term has with the materials described. For example, <persname> may have a relator value of "creator" or "photographer." EAD does not supply a controlled list of values for this attribute, but use of some other controlled vocabulary (e.g., MARC relator codes), is encouraged.</persname>		token		
61	Render	render	Controls the formatting of the content of an element for display and print purposes.		altrender, bold, bolddoublequote, bolditalic, boldsinglequote, boldsmcaps, boldunderline, doublequote, italic, nonproport, singlequote, smcaps, sub, super, underline		
62	Repository Code	repositorycode	A code in <unitid> that uniquely identifies the repository responsible for intellectual control of the materials being described. The code should be taken from ISO/DIS 15511 Information and documentation—International Standard Identifier for Libraries and Related Organizations (ISIL), or another code as specified in repositoryencoding in <control>.</control></unitid>		token		
63	Repository Encoding	repositoryencoding	The authoritative source or rules for values supplied in <agencycode> and @repositorycode in <unitid>. If the value "otherrepositoryencoding" is selected an alternate code list should be specified in <conventiondeclaration>.</conventiondeclaration></unitid></agencycode>		iso15511, otherrepositoryencoding		
64	Row Separator	rowsep	Specifies whether the rows in a table are to be separated by horizontal lines. A value of "false" indicates that no line is displayed, and "true" indicates that a line should be displayed below the row.		false, true		
65	Rules	rules	Name of the descriptive rules or conventions that govern the formulation of the content of the element.		NMTOKEN		
66	Script	script	Indicates the writing script of the content of an element (e. g., Cyrillic, Katakana). Content should be taken from ISO 15924 Codes for the Representation of Names of Scripts, or another controlled list, as specified in the scriptencoding attribute in <control>. May be used consistently in a multilingual finding aid to specify which elements are written in which script.</control>		NMTOKEN		
67	Script Encoding	scriptencoding	The authoritative source or rules for values supplied in @script and @scriptcode. If the value "otherscriptencoding" is selected an alternate code list should be specified in <conventiondeclaration>.</conventiondeclaration>		iso15924, otherscriptencoding		
68	Show	show	A control that defines whether a remote resource that is the target of a link appears in a new window, replaces the local resource that initiated the link, appears at the point of the link (embed), initiates some other action, or causes no target resource to display. It is used in conjunction with actuate to determine link behavior.		new, replace, embed, other, none		
69	Source	source	The controlled vocabulary that is the source of the term contained in the element.		token		

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70	Target	target	A pointer to the ID of another element. Used to create internal links within an XML instance. Available in <ptr> and <ref>.</ref></ptr>		IDREF		
71	Unit	unit	The type of measurement used to calculate the value provided in <dimensions>.</dimensions>		token		
72	Unit Date Type	unitdatetype	Identifies the type of date expressed in <unitdate> or <unitdatestructured>.</unitdatestructured></unitdate>		bulk, inclusive		
73	Vertical Alignment	valign	Vertical positioning of the text within a table cell.		top, middle, bottom		
74	Value	value	General attribute, required in a number of children of <control>, that provides controlled terminology related to the management of an EAD instance. The terms available for value are defined in closed lists that vary by element as follows:</control>		Values in <eventtype>: created, revised, deleted, cancelled, derived, updated, unknown, values in <a href="agenttype&gt;: human, machine, unknown, values in-">agenttype&gt;: human, machine, unknown, values in-"&gt;unknown, values in-"&gt;publicationstatus&gt;: inprocess, approved, published, values in-"&gt;maintenancestatus&gt;: revised, deleted, new, deletedsplit, deletedmerged, deletedreplaced, eancelled, derived</a></eventtype>	Required	
74		xpointer	The locator for a remote resource in a simple or locator link. Takes the form of a Uniform Resource Identifier plus a reference, formulated in XPOINTER syntax, to a subresource of the remote resource. XPOINTER enables linking to specific sections of a document that are relative, i. e., based on their position in the document or their content, rather than by reference to a specific identifier such as an ID.		token		
	= XLink and XML attributes = additional general formatting attribute						
	= attributes with differently	named equivalent in EAC-CF	PF (@render/@altrender and @source)				
	= formatting attributes for tables						
	= attributes on relations						